HISTORY INFORMATION FOR THE FOLLOWING MANUAL:

SERVICE MANUAL

LA-3 CHASSIS

<u>MODEL NAME</u>	REMOTE COMMANDER	DESTINATION

KDF-55WF655 RM-Y915 US/CND **KDF-60WF655** RM-Y915 US/CND

ORIGINAL MANUAL ISSUE DATE: 9/2004

:UPDATED ITEM

REVISION DATE	SUBJECT
9/2004	No revisions or updates are applicable at this time.
10/2004	Updated Block Diagram (Replaced Page 35 with Page 35)
	Corrected PN for Cabinet Assembly Bottom, Added missing parts to Exploded View section
	(Replaced Page 73 with Page 73, Replaced Page 74 with Page 74)
	Added PN for Lamp and Washer (Replaced Page 122 with Page 122)
1/2005	Corrected Section 2-1. Setting the Service Adjustment Mode and
	2-2. Service Adjustment Mode Memory (Replaced Page 27 with Page 27)
	Corrected Section 2-4. Remote Adjustment Buttons and Indicators (Replaced Page 28 with Page 28)
	Updated contact information for Service Data requests (Replaced Page 30 with Page 30)
	Updated contact information for Tiled Schematic requests (Replaced Last Page with Last Page)
1/2005	Added Caution statement (Replaced Page 6 with Page 6)
8/2005	Corrected location of LVDS Cables (Replaced Page 75 with Page 75)





SERVICE MANUAL

LA-3 CHASSIS

MODEL NAME REMOTE COMMANDER DESTINATION

KDF-55WF655 RM-Y915 US/CND

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RM-Y915

LCD PROJECTION TELEVISION

SONY®

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SPECIFICATIONS

Power Requirements 120V AC, 60Hz
Power Consumption (W) 230W
In Use (Max) Under 20W

In Standby HDMI IN

Inputs/Outputs Video - 1080i, 720p, 480p, 480i Audio - Two channel linear PCM 32, 44.1 and 48 kHz,

16, 20, and 24 bit

Video (IN)

4 total (1 on front panel)

1Vp-p, 75ohms unbalanced, sync negative

S Video (IN)

4 total (1 on front panel)

Y: 1Vp-p, 75ohms unbalanced, sync negative

C: 0.286Vp-p (Burst signal), 75ohms

Audio (IN)

7 total (1 on front panel) 500 mVrms (100% modulation) Impedance:47 kilo ohms Audio (VAR/FIX) Out

1 total

500 mVrms at the maximum volume setting (Variable)

500 mVrms (Fixed)

Impedance (Output):2 kilo ohm

Note: Audio Out jacks are operable only when

the TV's speaker is set to Off.

Control S (IN)

1 total Minijack

Control S (OUT)

1 total Minijack

Component Video Input

 $2(Y, P_B, P_R)$

Y: 1.0 Vp-p, 75 ohms unbalanced, sync negative

 $P_B^{:}$ 0.7 Vp-p, 75 ohms; P_p : 0.7 Vp-p, 75 ohms

RF Inputs 2 total

Digital Audio Optical Output (PCM/Dolby Digital)

1 total

Optical Rectangular (1)

CableCARD Slot

1 total

PCMCIA Type I/II

	KDF-55WF655	KDF-60WF655
Speaker Output (W)	5W	′ x 2
Woofer	20)W
Dimensions (W x H x D)		
mm	1,456 x 943 x 491 mm	1,574 x 1,005 x 518 mm
in	57 ^{1/3} x 37 ^{1/8} x 19 ^{1/3} in	62 x 39 ^{1/2} x 20 ^{1/3} in
Mass		
kg	46 kg	50.5 kg
lbs	101 lbs 7 oz	111 lbs 5 oz

 $Cable CARD^{TM}$ is a trademark of Cable Television Laboratories, Inc.

TruSurround, SRS and the $(ullet)^{\oplus}$ symbol are trademarks of SRS Labs, Inc.

TruSurround technology is incorporated under license from SRS Labs, Inc.

BBE and BBE Symbol are trademarks of BBE Sound, Inc. and are licensed by BBE Sound, Inc. under U.S. Patent No. 4,638,258 and 4,482,866.



Manufactured under license from Dolby Laboratories Licensing Corporation. Dolby and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation. HDMI

This TV incorporates High-Definition Multimedia Interface (HDMI [™]) technology. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

WEGA, Steady Sound, Digital Reality Creation, CineMotion, Memory Stick, Memory Stick Duo, Memory Stick PRO, Memory Stick PRO Duo, MagicGate, MID and Twin View are trademarks of Sony Corporation.

Television system

American TV standard, NTSC ATSC compliant 8VSB, ATSC (8VSB terrestrial) ANSI/SCTE 07 2000 QAM on cable

Channel coverage

Terrestrial 2-69/ Cable TV: 1-125 (analog) Terrestrial: 2-69/ Cable TV: 1-135 (digital)

Screen Size (measured diagonally)

55 inches (KDF-55WF655 Only) 60 inches (KDF-60WF655 Only)

Antenna

75-ohm external antenna terminal for VHF/UHF

Projection System

3 LCD Panels, 1 lens projection system

LCD Panel

0.87 inch TFT LCD panel Approx. 3.28 million dots (1,042,168 pixels)

Projection Lens

High Performance, large diameter hybrid lens F2.4

Lamp

UHP lamp, 100W XL-2100 or XL2100U

Supplied Accessories

Remote Commander RM-Y915 Two Size AA (R6) Batteries

WARNINGS AND CAUTIONS

CAUTION

These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

WARNING!!

An isolation transformer should be used during any service to avoid possible shock hazard, because of live chassis. The chassis of this receiver is directly connected to the ac power line.



Components identified by shading and \triangle mark on the schematic diagrams, exploded views, and in the parts list are critical for safe operation. Replace these components with Sony parts whose part numbers appear as shown in this manual or in supplements published by Sony. Circuit adjustments that are critical for safe operation are identified in this manual. Follow these procedures whenever critical components are replaced or improper operation is suspected.

ATTENTION!!

Ces instructions de service sont à l'usage du personnel de service qualifié seulement. Pour prévenir le risque de choc électrique, ne pas faire l'entretien autre que celui contenu dans le Mode d'emploi à moins que vous soyez qualifié faire ainsi.

Afin d'eviter tout risque d'electrocution provenant d'un chássis sous tension, un transformateur d'isolement doit etre utilisé lors de tout dépannage. Le chássis de ce récepteur est directement raccordé à l'alimentation du secteur.



Les composants identifies par une trame et par une marque \triangle sur les schemas de principe, les vues explosees et les listes de pieces sont d'une importance critique pour la securite du fonctionnement. Ne les remplacer que par des composants Sony dont le numero de piece est indique dans le present manuel ou dans des supplements publies par Sony. Les reglages de circuit dont l'importance est critique pour la securite du fonctionnement sont identifies dans le present manuel. Suivre ces procedures lors de chaque remplacement de composants critiques, ou lorsqu'un mauvais fonctionnement suspecte.

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer:

- Check the area of your repair for unsoldered or poorly soldered connections. Check the entire board surface for solder splashes and bridges.
- Check the interboard wiring to ensure that no wires are "pinched" or touching high-wattage resistors.
- Check that all control knobs, shields, covers, ground straps, and mounting hardware have been replaced. Be absolutely certain that you have replaced all the insulators.
- Look for unauthorized replacement parts, particularly transistors, that were installed during a previous repair. Point them out to the customer and recommend their replacement.
- Look for parts which, though functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
- 6. Check the line cords for cracks and abrasion. Recommend the replacement of any such line cord to the customer.
- Check the B+ and HV to see if they are specified values. Make sure your instruments are accurate; be suspicious of your HV meter if sets always have low HV.
- 8. Check the antenna terminals, metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

Leakage Test

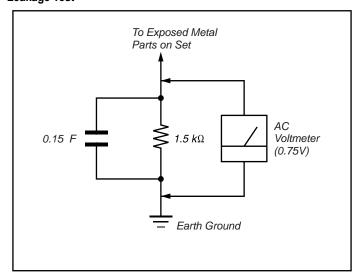


Figure A. Using an AC voltmeter to check AC leakage.

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microamperes). Leakage current can be measured by any one of three methods.

- A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instructions.
- 2. A battery-operated AC milliampmeter. The Data Precision 245 digital multimeter is suitable for this job.
- 3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.75 V, so analog meters must have an accurate low voltage scale. The Simpson's 250 and Sanwa SH-63TRD are examples of passive VOMs that are suitable. Nearly all battery-operated digital multimeters that have a 2 VAC range are suitable (see Figure A).

How to Find a Good Earth Ground

A cold-water pipe is a guaranteed earth ground; the cover-plate retaining screw on most AC outlet boxes is also at earth ground. If the retaining screw is to be used as your earth ground, verify that it is at ground by measuring the resistance between it and a cold-water pipe with an ohmmeter. The reading should be zero ohms.

If a cold-water pipe is not accessible, connect a 60- to 100-watt trouble- light (not a neon lamp) between the hot side of the receptacle and the retaining screw. Try both slots, if necessary, to locate the hot side on the line; the lamp should light at normal brilliance if the screw is at ground potential (see Figure B).

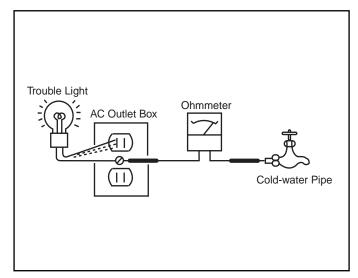


Figure B. Checking for earth ground.

SELF-DIAGNOSTIC FUNCTION



The units in this manual contain a self-diagnostic function. If an error occurs, the POWER/STANDBY or LAMP LED will automatically begin to flash. The number of times the LED flashes translates to a probable source of the problem. A definition of the POWER/STANDBY or LAMP LED flash indicators is listed in the instruction manual for the user's knowledge and reference. If an error symptom is difficult to reproduced use the Remote Commander to display the record that is stored at the internal NVM to specify the cause of the failure.

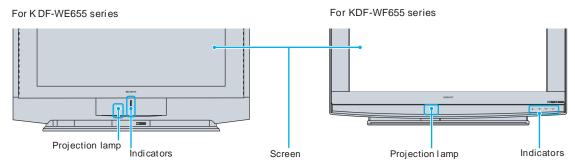
Diagnostic Test Indicators

When an error occurs, the POWER/STANDBY or LAMP LED will flash a set number of times to indicate the possible cause of the problem. If there is more than one error, the LED will identify the first of the problem areas. If the errors occur simultaneously, the one that corresponds to the fewest flashes is identified first.

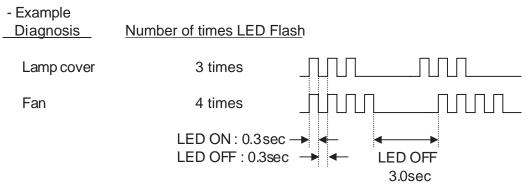
Results for all of the following diagnostic items are displayed on screen. No error has occurred if the screen displays a "0".

Diagnostic Item Description	Number of times STANDBY or LAMP LED lamp flashes	Probable Cause	Detected Symptoms
Lamp cover error	3 times	- Lamp cover is not fastened securely	- No picture/No sound
Fan error	4 times	 Fan1-4 Power is not supplied.(G2 board) Fan connector is not seated securely Fan caught wires or harnesses 	- No picture/No sound
Temp error	4 times	 Internal temperature is too high IIC-E line connector is not seated properly (WE:H3 board, WF/XS:H4 board) 	- No picture/No sound
Lamp driver error	5 times	- Lamp driver defect	- No picture/No sound
Low B error	6 times	-No "DD 6V " output (G1 board)	- No picture/No sound
Audio error	7 times	 Short-circuit of Audio power supply line (KD board, G1 board) Blowout of a fuse (F4702,F4703,F4704 on KD board) IC failure (IC4703,IC4708,IC4710 on KD board) 	- No picture/No sound
D-OVP error	8 times	 Overvoltage of +3.3V or +2.5V (A board, B board) 	- No picture/No sound
ATSC-OVP error	10 times	-No "DTL MODULE 5V " output (G1 board, G2 board)	- No picture/No sound
Lamp error	LAMP-LED is ON.	- Lamp is dead	- No picture/No sound

Display of POWER/STANDBY or LAMP LED Flash Count



- One flash is not used for self-diagnosis



Releasing the POWER/STANDBY LED Flash

Unplug the power cord from the outlet to temporarily stop the POWER/STANDBY lamp from flashing.

Self-Diagnosis Screen Display

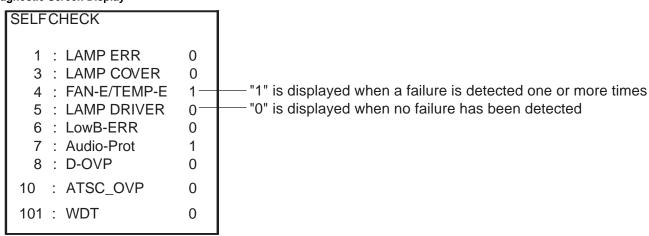
For failures that are difficult to reproduce, or accompany occasional power off and/or picture mute, the Self-Diagnosis screen display is useful to specify the cause..

To Bring Up Screen Test

In standby mode, press the buttons on the Remote Commander sequentially, in rapid succession, as shown below:



Self-Diagnostic Screen Display



Since the diagnostic results displayed on the screen are not automatically cleared, always check the self-diagnostic screen during repairs. When you have completed the repairs, clear the result display to "0".

Note: The self-diagnostic function will not be able to detect any subsequent faults after completion of the repairs unless the result display is cleared to "0".

Clearing the Result Display

To clear the result display to "0", press the buttons on the Remote Commander sequentially when the diagnostic screen is displayed, as shown below:

- 1. If the screen is already displayed, proceed to step 3. If not, Power off (Set to Standby model).
- 2. Press Display Channel S Sound Volume Power ON
 3. Press Channel ENTER

Clearing the Self-Diagnostic Screen

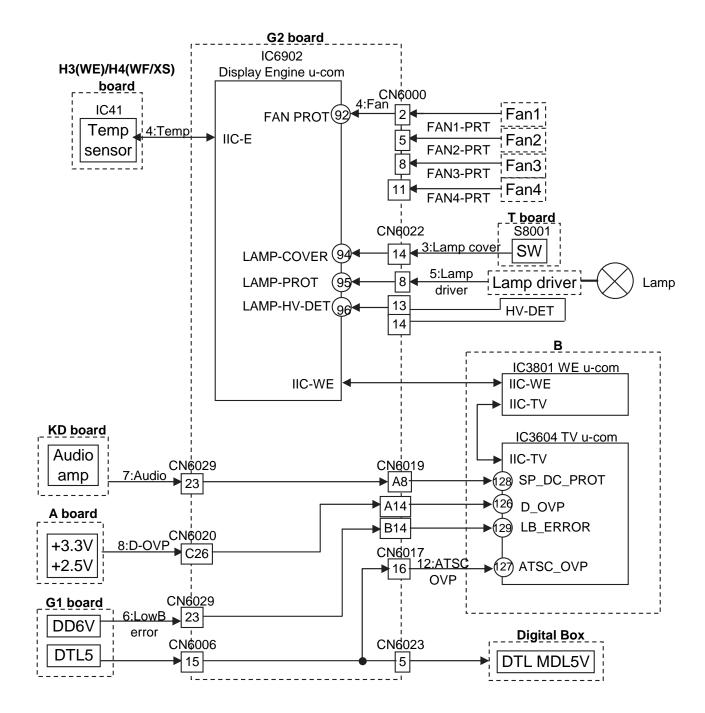
The self diagnosis screen display is cleared by turning off the set using the Remote Commander or the power switch.

Self-Diagnostic Circuit

Self-Diagnosis Function Operation

3	:	Lamp cover	The rib at the back of the lamp cover closes the SW on the T board to ground pin 3 of CN8001. It is monitored by the DE-micro (pin 94 of IC6902) and turns off the lamp when it is opened.
4	:	Fan	Fan rotation is detected by "FAN-PROT" and the DE-micro (pin 92 of IC6902) turns off the lamp when it is "high".
4	:	Temp	When the temperature sensor on the H3 board (WE models) or H4 board (WF/XS models) detects high temperature, or IIC-E line connector (CN6022:G2 board, CN44:H3board/H4board) is not seated securely, the DE-micro turns off the lamp.
5	:	Lamp driver	When the "LAMP-PROT" (pin 95) is low, the lamp is not turned on. If the "LAMP-HV-DET" (pin 96) is low at the same time, it is classified as no high voltage of the lamp driver.
6	:	Low B error	When no "DD 6V" is detected, pin 129 of TV-micro is low and it turns off the main power.
7	:	Audio	When DC voltage is detected at the speaker or woofer outputs, pin 128 of TV-micro is low and it turns off the main power.
8	:	D-OVP	When overvoltage of "+3.3V" or "+2.5V" is detected, pin 126 of TV-micro is low and it turns off the main power.
10	:	ATSC-OVP	When no "Digital Module 5V" is detected, pin 127 of TV-micro is low and it turns off the main power.
LAMP	:	Lamp	When the "LAMP-PROT" (pin 95) is low, the lamp is not turned on. If the "LAMP-HV-DET" (pin 96) is high at the same time, it is classified as no lamp or a dead lamp.

Self-Diagnosis Block Diagram



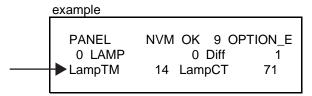
Reading Lamp and Panel time

Use the following to determine the lamp and panel time of a set.

Screen Display Method

In standby mode, press the buttons on the Remote Commander sequentially, in rapid succession, as shown below:

- 1. Press Display Channel 5 Sound Volume Power ON
- 2. To enter the DE-micro service menu, press Jump 3 times.
- 3. To display the Lamp time, press Channel 2 9 times.

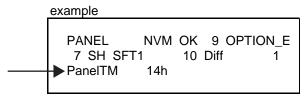


The screen displays:

"Total lamp time is 14 hours" and "Total lamp ON/OFF cycle is 71 times"

WRI-EXE(Character color is Red) is momentarily displayed and LampTM is reset to "0".

4. To display the Panel time, press Channel 17 times



The screen displays:

"Total Panel time is 14 hours"

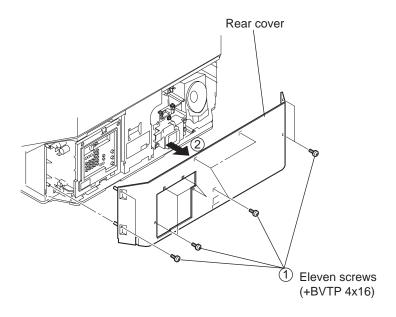
NOTE: You cannot reset the Panel time with the Service menu.

Exiting Service Mode

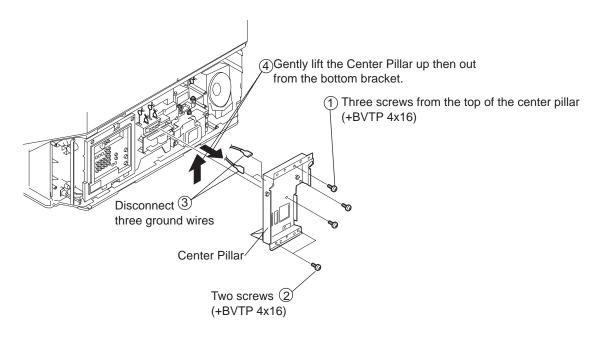
After completing the changes exit service mode by turning off the set using the Remote Commander or the power switch.

SECTION 1: DISASSEMBLY

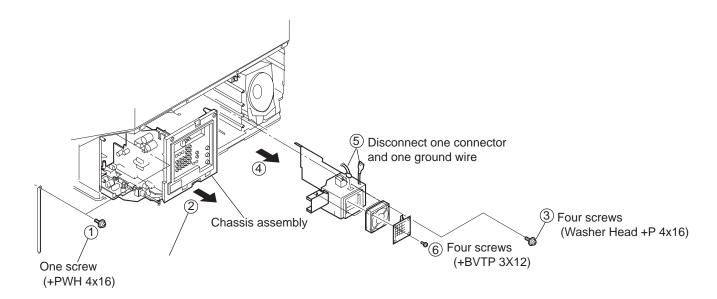
1-1. REAR COVER REMOVAL



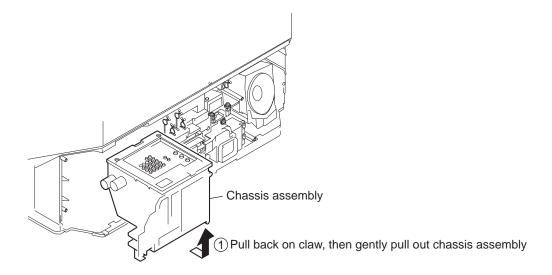
1-2. CENTER PILLAR REMOVAL



1-3. CHASSIS ASSEMBLY AND FAN REMOVAL

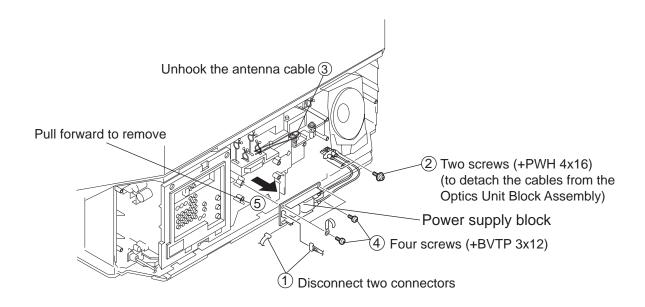


1-4. SERVICE POSITION

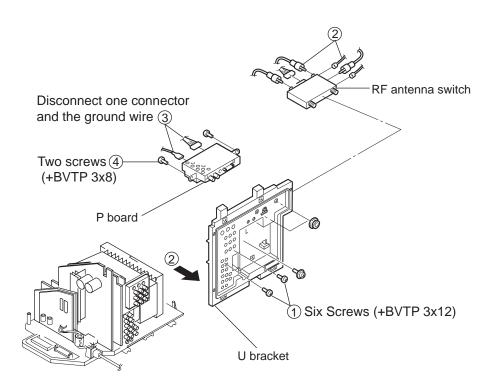


1-5. POWER SUPPLY BLOCK REMOVAL (LAMP DRIVE UNIT)

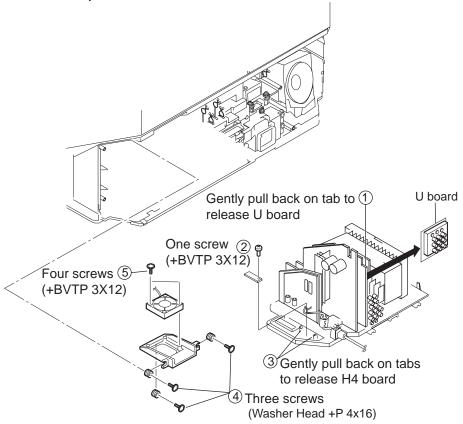
CAUTION: When removing the Power Supply Block be careful not to move the Optical Unit Block



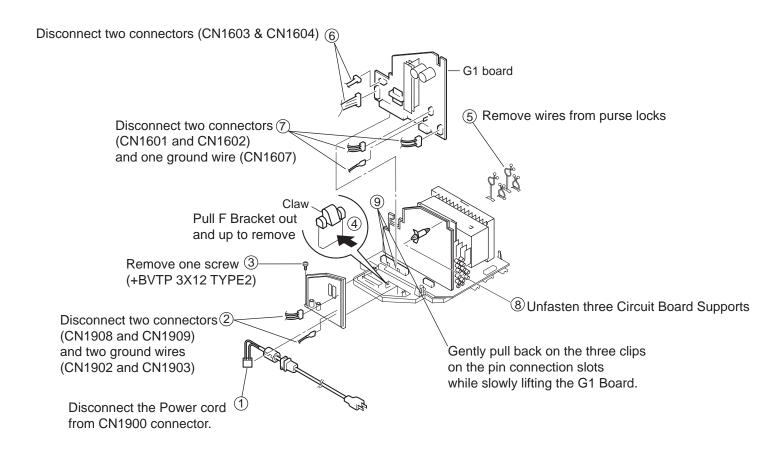
1-6. RF ANTENNA SWITCH AND P BOARD REMOVAL



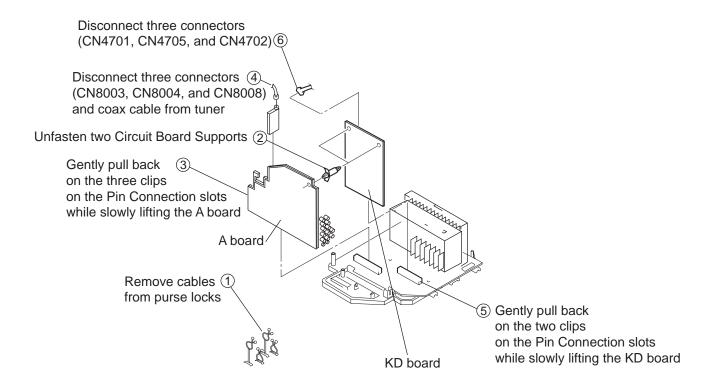
1-7. U BOARD, H4 BOARD, AND FAN REMOVAL



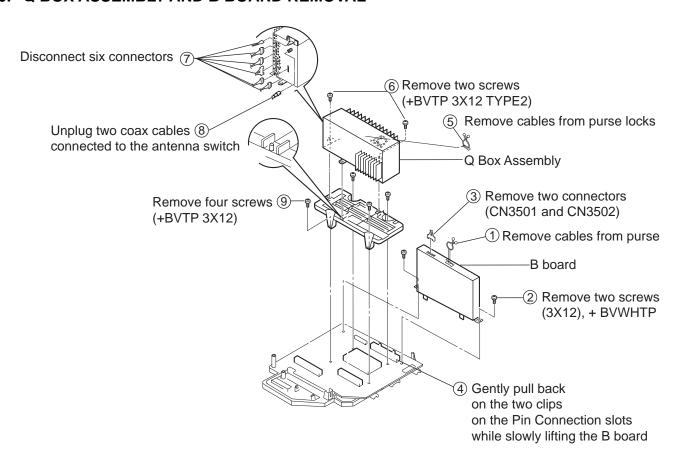
1-8. F BOARD AND G1 BOARD BOARD REMOVAL



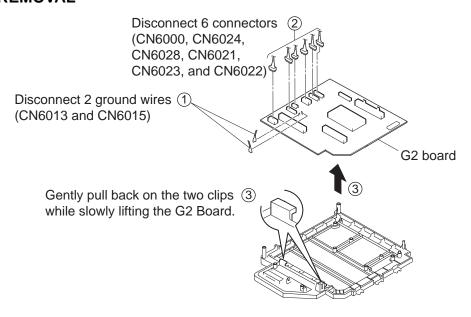
1-9. A BOARD AND KD BOARD REMOVAL



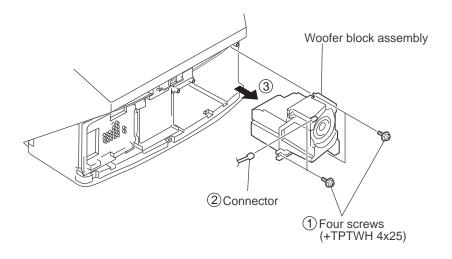
1-10. Q BOX ASSEMBLY AND B BOARD REMOVAL



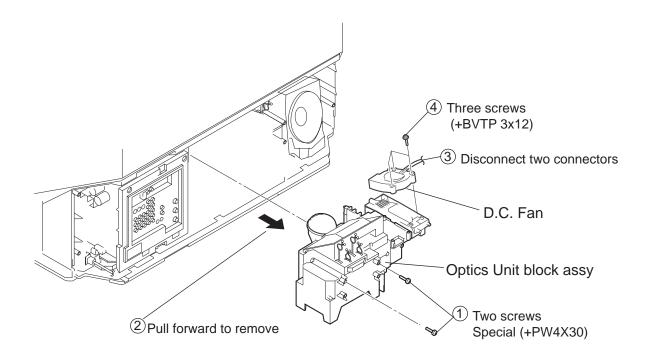
1-11. G2 BOARD REMOVAL



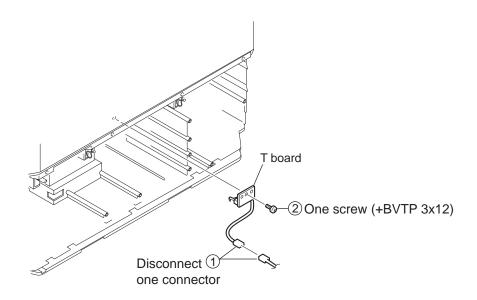
1-12. WOOFER REMOVAL



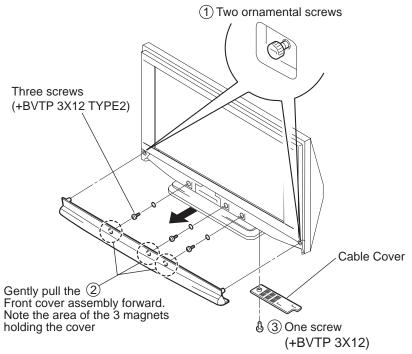
1-13. OPTICS UNIT BLOCK ASSEMBLY AND D.C. FAN REMOVAL



1-14. T BOARD REMOVAL



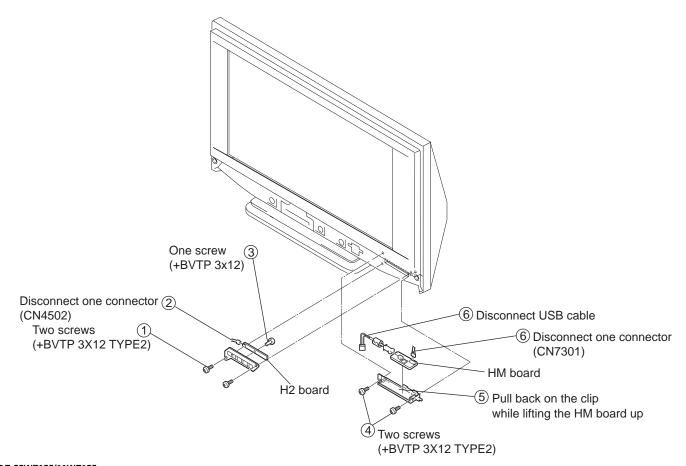
1-15. FRONT COVER ASSEMBLY REMOVAL



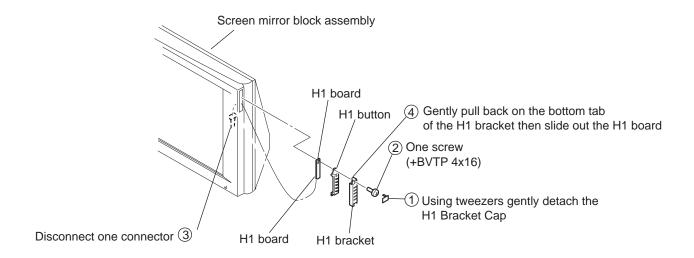
1-15-1.REPLACING THE LAMP

For detailed instructions on replacing the lamp, see Page 16 of the Operating Instructions manual.

1-16. HM BOARD AND H2 BOARD REMOVAL



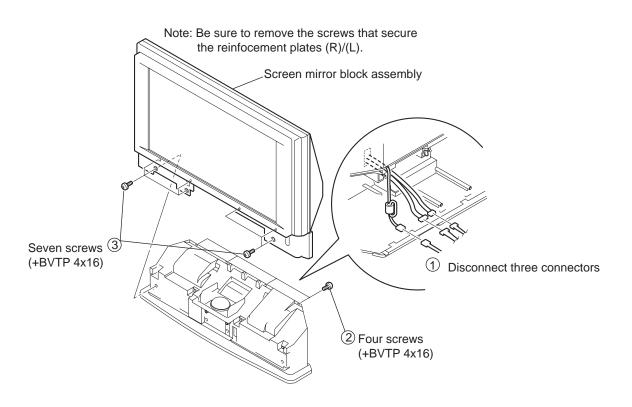
1-17. H1 BOARD REMOVAL



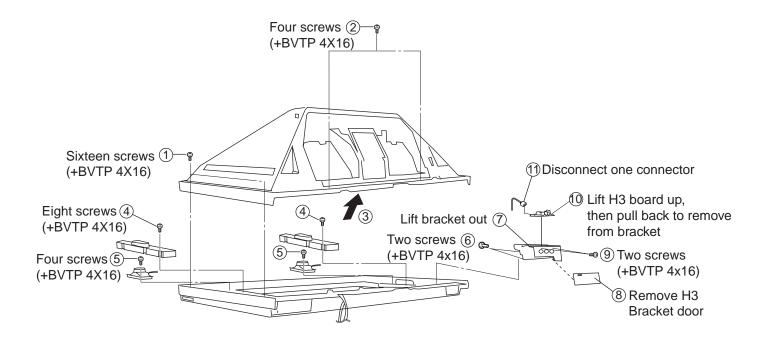
1-18. SCREEN MIRROR BLOCK ASSEMBLY REMOVAL

Caution:

When repairing anything inside the Screen Mirror Block Assembly be sure to clean the mirror and Diffusion Plate to remove any dust particles.

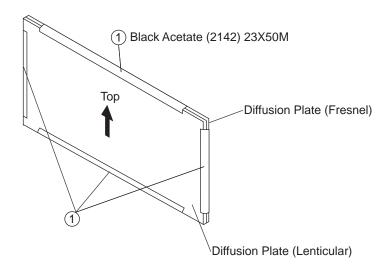


1-19. MIRROR COVER ASSEMBLY, H3 BOARD, AND SPEAKER REMOVAL



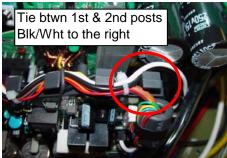
1-19-1.DIFFUSION PLATES (SCREENS) TAPE METHOD

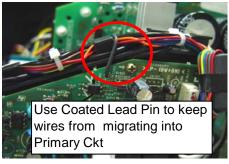
The following diagram illustrates the taping method when replacing the Diffusion Plates. For Part Numbers refer to section 6-1. Cover.

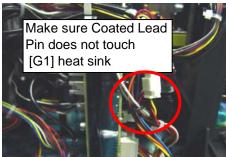


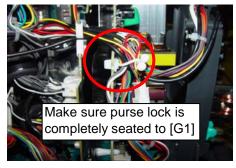
WIRE DRESSING





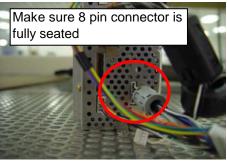


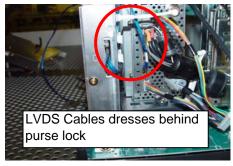


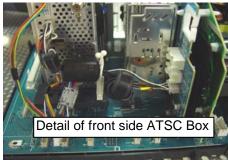


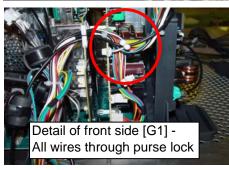








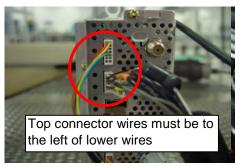




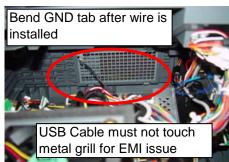


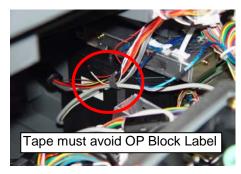


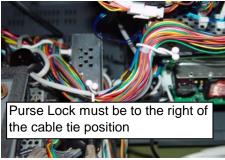


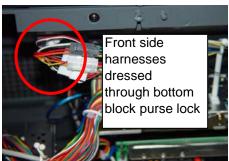


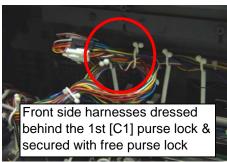




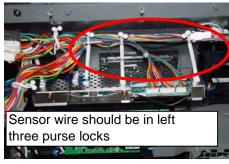


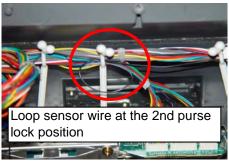


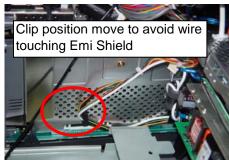


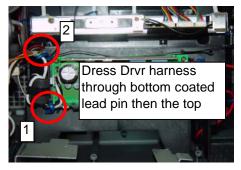


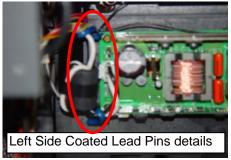


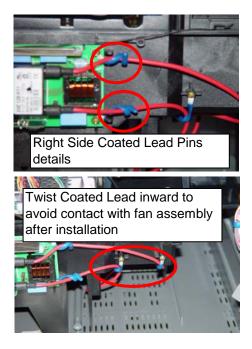












SECTION 2: CIRCUIT ADJUSTMENTS

☞2-1. SETTING THE SERVICE ADJUSTMENT MODE

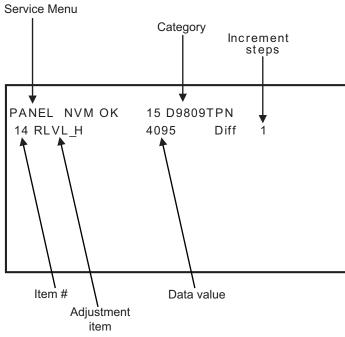
To adjust various set features, use the Remote Commander to put the set into service mode to display the service menus.

- 1. TV must be in standby mode. (Power off).
- Press the following buttons on the Remote Commander within a second of each other:

Channel 5 Volume + POWER.

The first service menu (TV) displays.

 To display the service menu that contains the category you want to adjust, press <u>JUMP</u> on the Remote Commander. (Refer to Service Menus)



Sample Panel (Display Engine) Service Menu

2-2. SERVICE ADJUSTMENT MODE MEMORY

The screen displays the first category in the selected service menu.

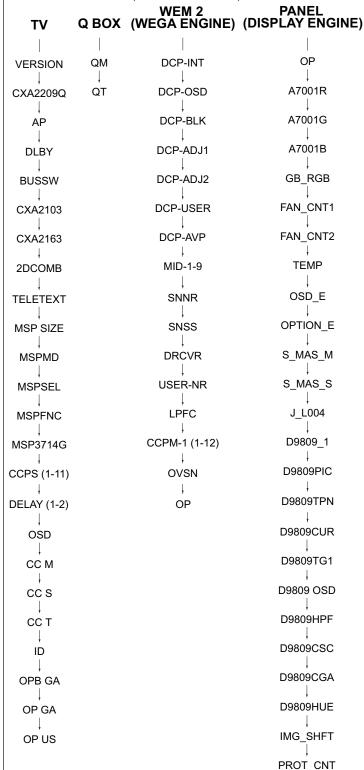
- 4. To change the **category**, press 2 or 5 on the Remote Commander. **Note**: Pressing 2 or 5 only changes the categories within the service menu displayed. To change a category on one of the other service menus, press the UUMP button until the correct service menu is displayed.
- 5. To change the **adjustment item**, press 1 or 4 on the Remote Commander.
- 6. To change the **data value**, press 3 or 6 on the Remote Commander.

 Note: To go back to the last saved data value, press then

 ENTER on the Remote Commander to read the memory.
- To write into memory, press MUTING then ENTER on the Remote Commander.
- 8. To exit service mode, turn the power off.

SERVICE MENUS

(CATEGORIES ONLY)

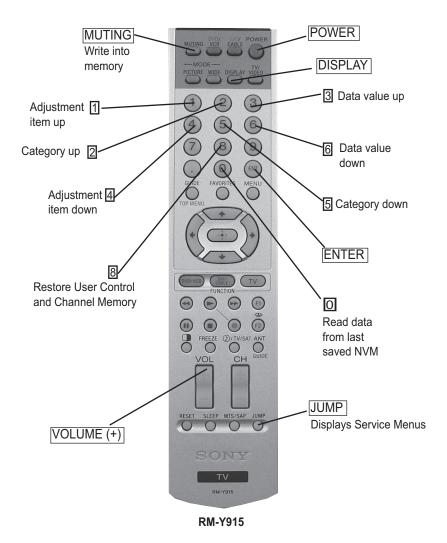


2-3. MEMORY WRITE CONFIRMATION METHOD

- 1. After completing all adjustments turn the set off with the Remote Commander and **WAIT** for the fans to turn off before proceeding to the next step. Note: It may take up to two minutes for the fans to stop.
 - Caution: To avoid over heating the lamp, do not unplug the set until the fans have stopped.
- 2. After the fans have stopped, unplug the set from the AC outlet, then plug the set back in the AC outlet.
- 3. To verify the changes repeat steps 2 through 5 from sections 2-1. Setting the Service Adjustment Mode and 2-2. Service Adjustment Mode Memory.
- 4. To exit service mode, turn the power off.

Note: To restore the User Controls and Channel Memory settings to the preset factory conditions, put the set into service mode (step 2 from 2-1. Setting the Service Adjustment Mode), then press (a) then ENTER on the Remote Commander. The set will restart and display the initial setup screen.

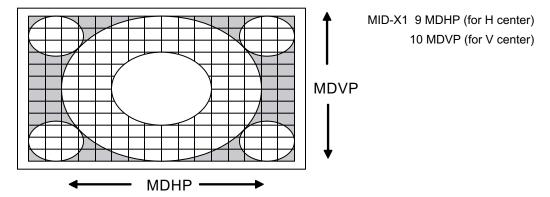
2-4. REMOTE ADJUSTMENT BUTTONS AND INDICATORS



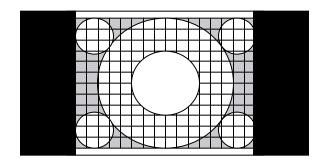
2-5. H/V CENTER CONFIRMATION AND ADJUSTMENTS

Please check the picture horizontal/vertical center after the replacement of the Optics Unit Block Assembly or any part of the Top assembly.

- 1. Check the H/V center with 480i monoscope signal in "Full" mode.
- 2. If the center is shifted, adjust using the following service items: NOTE: Please record the steps shifted as \triangle MDHP and \triangle MDVP .

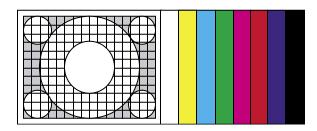


3. Change the WIDE mode to "Normal" and change the register data as follows:



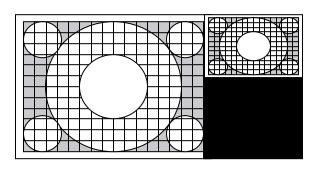
MID-X1 9 MDHP + ∠ MDHP (Don't change the MDVP data)

4. Display the Twin Picture with the "split" button of the remote commander and change the registers data as follows:



MID-X1 9 MDHP + \angle MDHP 10 MDVP + \angle MDVP

5. Press "Favorites" button and change the registers data as follows:



MID-X1 9 MDHP + \angle MDHP 10 MDVP + \angle MDVP

6. OSD horizontal position must be adjusted as follows:

If above sum exceeds 255, set 1 to "16 RP1H" and set the "sum-256" to "17 RP1L".

Since the registers are different from other cases, be careful to follow complete instructions, and write the data before changing the display/ wide mode.

2-6. SERVICE DATA

Only the Adjustable registers are shown in this data list.

A complete set of the service data, Fixed and Adjustable, can be downloaded at:

http://www-ec.sdp.sel.sony.com/padics/Model Data List.htm

Only Sony authorized Service Technician can access this site. To request a complete list of the service data in PDF format please contact the Service Promotion Department at Service_Promotion@am.sony.com.

TV SERVICE DATA

						SERVI	CE DAT	A (dec)	
CATEGORY	#	ITEM	DESCRIPTION	CONDITION	55WF655	60WF655		MIN	MAX
CXA2103	4	SCON		RF	8	8		0	15
				CV	8	8		0	15
				YC	8	8		0	15
	5	SCOL		RF	3	3		0	15
				CV	3	3		0	15
				YC	3	3		0	15
	6	SHUE		RF	10	10		0	15
				CV	3	3		0	15
				YC	3	3		0	15

WEGA ENGINE SERVICE DATA

						SERVI	CE DAT	A (dec)	
CATEGORY	#	ITEM	DESCRIPTION	CONDITION	55WF655	60WF655		MIN	MAX
DCP_OSD	16	RP1H			0	0		0	15
	17	RP1L			251	251		0	255
DCP_ADJ1	2	SCON		Component-480i	185	185		0	255
				Component-480p	192	192		0	255
				Component-1080i	193	193		0	255
				Component-720p	194	194		0	255
				ATSC-480i	178	178		0	255
				ATSC-480p	182	182		0	255
				ATSC-1080i	183	183		0	255
				ATSC-720p	182	182		0	255
				ATSC-TEXT	183	183		0	255
				HDMI-480i	185	185		0	255
				HDMI-480p	192	192		0	255
				HDMI-1080i	193	193		0	255
				HDMI-720p	194	194		0	255
				HDMI(VGA etc)	192	192		0	255
				MemoryStick(MPEG1)	183	183		0	255
				MemoryStick(MPEG2)	183	183		0	255
				MemoryStick(PHOTO)	183	183		0	255

WEGA ENGINE SERVICE DATA

						SERVI	CE DAT	A (dec)	
CATEGORY	#	ITEM	DESCRIPTION	CONDITION	55WF655	60WF655		MIN	MAX
DCP_ADJ1	11	SCOL	BECOKII HOIY	Component-480i	200	200		0	255
DOI _/\D01	' '			Component-480p	201	201		0	255
				Component-1080i	213	213		0	255
				Component-720p	213	213		0	255
				ATSC-480i	180	180		0	255
				ATSC-480p	179	179		0	255
				ATSC-1080i	178	178		0	255
				ATSC-720p	189	189		0	255
				ATSC-TEXT	190	190	h======	0	255
				HDMI-480i	200	200	h======	0	255
				HDMI-480p	201	201		0	255
				HDMI-1080i	213	213		0	255
				HDMI-720p	213	213		0	255
				HDMI(VGA etc)	201	201		0	255
				MemoryStick(MPEG1)	190	190		0	255
				MemoryStick(MPEG2)	190	190		0	255
				MemoryStick(PHOTO)	190	190		0	255
MID_1	9	MDHP		Panel-0:Normal(SidePanel)	100	100		0	255
				Panel-0:Window SidePanel	255	255		0	255
				Panel-0:Twin(Center)	16	16		0	255
				Panel-0:Favorite	20	20		0	255
				Panel-0:Other	10	10		0	255
CCPM_1	20	CVYL		Single:UV	183	183		0	255
				Single:Video	193	193		0	255
				UV(Twin/Favorite/Index)	171	171		0	255
				Video(Twin/Favorite/Index)	171	171		0	255
	21	CVCL		Single:UV	128	128		0	255
				Single:Video	133	133		0	255
				UV(Twin/Favorite/Index)	136	136		0	255
				Video(Twin/Favorite/Index)	136	136		0	255
	26	SHUE		Single:UV	32	32		0	63
		<u> </u>		UV(Twin/Favorite/Index)	32	32		0	63

LCD ENGINE SERVICE DATA

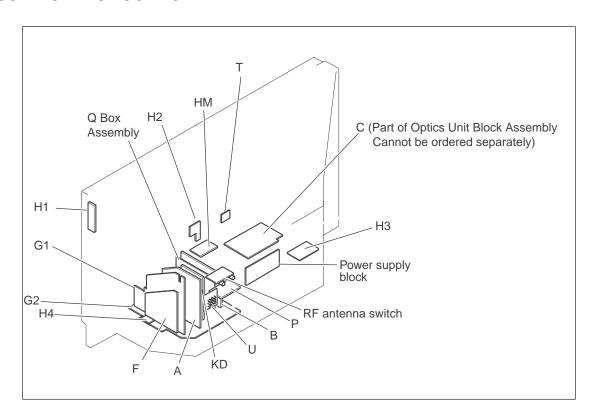
						SERVI	CE DAT	A (dec)	
CATEGORY	#	ITEM	DESCRIPTION	CONDITION	55WF655	60WF655		NIM	MAX
A7001R	0	RGAINA	DESCRIPTION	CONDITION	204	204		0	255
717 00 111	1	RGAINB			32	32		0	63
	2	ROFSETA			165	165		0	255
	3	ROFSETB			32	32		0	63
	6	RVCOM			47	47		0	63
	7	RSIDLVL			8	8		0	15
A7001G	0	GGAINA			190	190		0	255
	1	GGAINB			32	32		0	63
	2	GOFSETA			146	146		0	255
	3	GOFSETB			32	32		0	63
	6	GVCOM			46	46		0	63
	7	GSIDLVL			8	8		0	15
A7001B	0	BGAINA			179	179		0	255
	1	BGAINB			32	32		0	63
	2	BOFSETA			125	125		0	255
	3	BOFSETB			32	32		0	63
	6	BVCOM			42	42		0	63
	7	BSIDLVL			8	8		0	15
D9809PIC	0	CNTRAST			165	165		0	255
	1	SCON			32	32		0	127
	2	BRT			220	220		0	255
	3	SBRT			192	192		0	255
	4	RGAIN			128	128		0	255
	5	GGAIN			128	128		0	255
	6	BGAIN			128	128		0	255
	7	RBIAS			0	0		0	255
	8	GBIAS			0	0		0	255
	9	BBIAS			0	0		0	255
	10	USC_ON			1	1		0	1
	11	BLK_LEF		pawn_pic3_normal	0	0		0	2047
				pawn_pic3_wide	0	0		0	2047
	12	BLK_RGT		pawn_pic3_normal	0	0		0	2047
				pawn_pic3_wide	0	0		0	2047
		BLK_TOP			0	0		0	2047
		BLK_BTM			0	0		0	2047
					0	0		0	63
		INBLKON			0	0		0	1
1	17	OBLK_ON			0	0		0	1

2-7. ID MAP TABLE

Model	ID-O	ID-1	ID-2	ID-3	ID-4	ID-5	ID-6	ID-7	ID-8
KDF-55WF655	19	1	239	107	0	99	54	31	10
KDF-60WF655	19	1	239	107	0	99	54	31	10

SECTION 3: DIAGRAMS

3-1. CIRCUIT BOARDS LOCATION



3-2. PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS INFORMATION

All capacitors are in μF unless otherwise noted. pF: $\mu \mu F$ 50WV or less are not indicated except for electrolytics and tantalums.

All electrolytics are in 50V unless otherwise specified.

All resistors are in ohms. $k\Omega$ =1000 Ω , $M\Omega$ =1000 $k\Omega$

Indication of resistance, which does not have one for rating

electrical power, is as follows: Pitch: 5mm
Rating electrical power: 1/, W

1/4 W in resistance, 1/40 W and 1/46 W in chip resistance.

: nonflammable resistor

 \triangle : fusible resistor \triangle : internal component

: panel designation and adjustment for repair

 \perp : earth ground \rightarrow : earth-chassis

All variable and adjustable resistors have characteristic curve B, unless otherwise noted.

Readings are taken with a color-bar signal input.

Readings are taken with a 10M $\!\Omega$ digital multimeter.

Voltages are DC with respect to ground unless otherwise noted.

Voltage variations may be noted due to normal production tolerances.

All voltages are in V.

S: Measurement impossibility.

: B+line.

: B-line. (Actual measured value may be different).

: signal path. (RF)

Circled numbers are waveform references.

The components identified by shading and \triangle symbol are critical for safety. Replace only with part number specified.

The symbol High indicates a fast operating fuse and is displayed on the component side of the board. Replace only with fuse of the same rating as marked.

Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

Le symbole indique une fusible a action rapide. Doit etre remplace par une fusible de meme yaleur, comme maque.

REFERENCE INFORMATION

RESISTOR

: RN METAL FILM

: RC SOLID

: FPRD NONFLAMMABLE CARBON
: FUSE NONFLAMMABLE FUSIBLE
: RW NONFLAMMABLE WIREWOUND
: RS NONFLAMMABLE METAL OXIDE
: RB NONFLAMMABLE CEMENT

: * ADJUSTMENT RESISTOR

COIL

: LF-8L MICRO INDUCTOR

CAPACITOR

: TA TANTALUM : PS STYROL

: PP POLYPROPYLENE

: PT MYLAR

: MPS METALIZED POLYESTER : MPP METALIZED POLYPROPYLENE

: ALB BIPOLAR

: ALT HIGH TEMPERATURE

: ALR HIGH RIPPLE

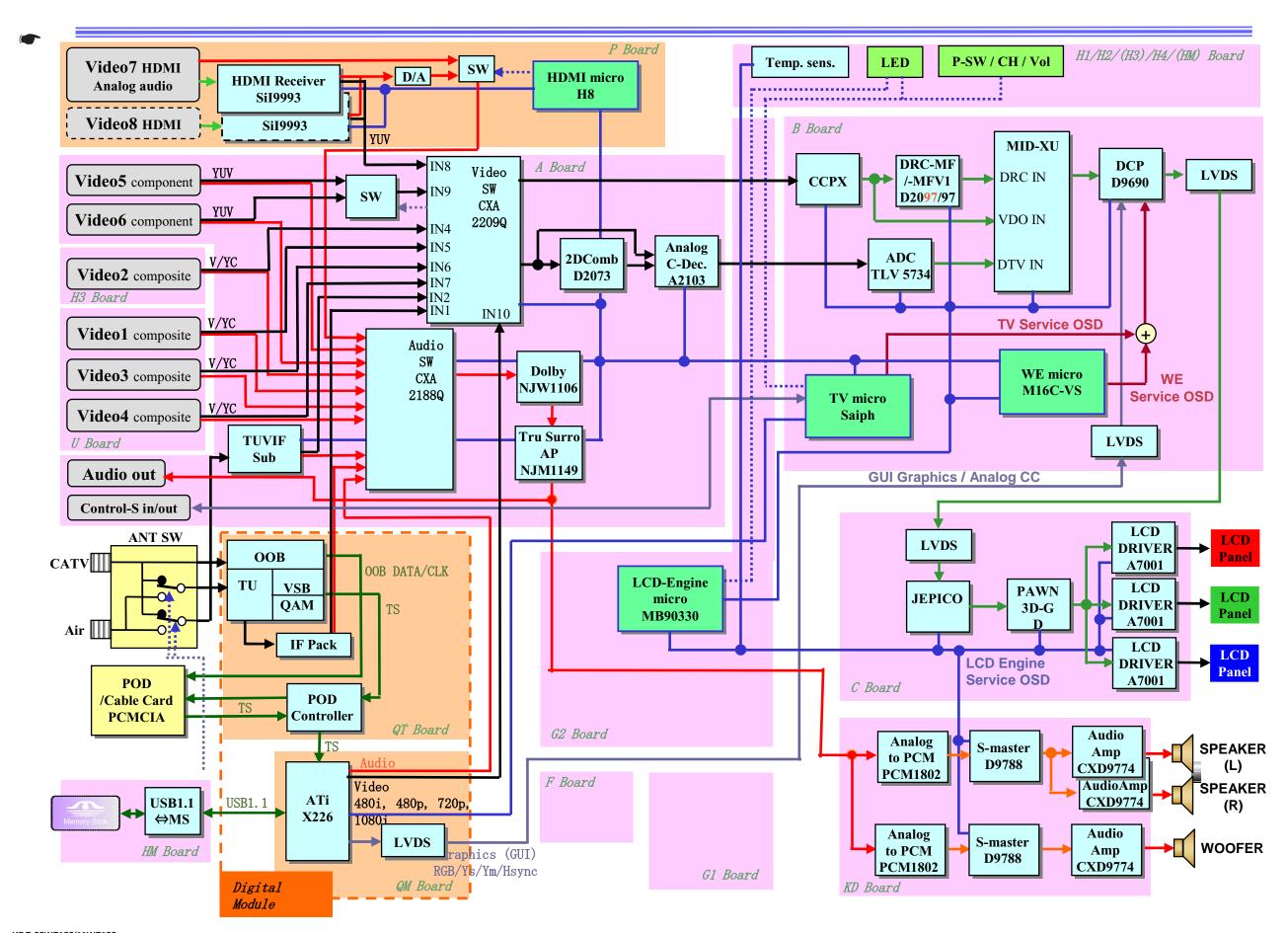
Terminal name of semiconductors in silk screen printed circuit (*)

\rightarrow	Device	Printed symbol	Terminal name	Circuit
1	Transistor	Т	Collector Base Emitter	
2	Transistor		Collector Base Emitter	
3	Diode	H	Cathode - Anode	*
4	Diode	T	Cathode Anode (NC)	<u></u>
5	Diode	_	Cathode Anode (NC)	.
6	Diode	Т	Common Anode Cathode	o
7	Diode		Common Anode Cathode	[►+++]
8	Diode	Т	Common Anode Anode	0
9	Diode	_	Common	ſ ▶ ┼
10	Diode	_	Anode Anode Common	\
11)	Diode	_	Cathode Cathode	[→
(12)	Diode	ı	Anode Cathode Anode Anode	
(13)	Transistor		Cathode Anode Drain Source	DO DO
(14)	(FET) Transistor	<u>-</u>	Gate Source	
(15)	(FET)		Gate Gate Drain	
(16)	(FET) Transistor	1	□ □ Gate □ □ Emitter □ □ Collector □ □ Base	s s s
(17)	Transistor		C2 B1 E1	C10 OC2 B10 B2
_			E2 B2 C1 C1 B2 E2	E10 0E2
18	Transistor		E1 B1 C2	B10 C10 OC2 B10 OE2
19	Transistor		E1 B1 C2 C1 B2 E2	E1Q QE2
20	Transistor		E1 B1 C2	B1 O C2 C1(B2)O OC2
21)	Transistor		C2 C1(B2) B1 (B2) B1 E1 E2	B10
ا ہ	Transistor		C1 C2	в10 -(Қ"- - Қ")
22 23			E2 (B2) E2 E1 B1	E1(B2) Q QC2 B10

(Chip semiconductors that are not actually used are included.)

Ver.

3-3. BLOCK DIAGRAM

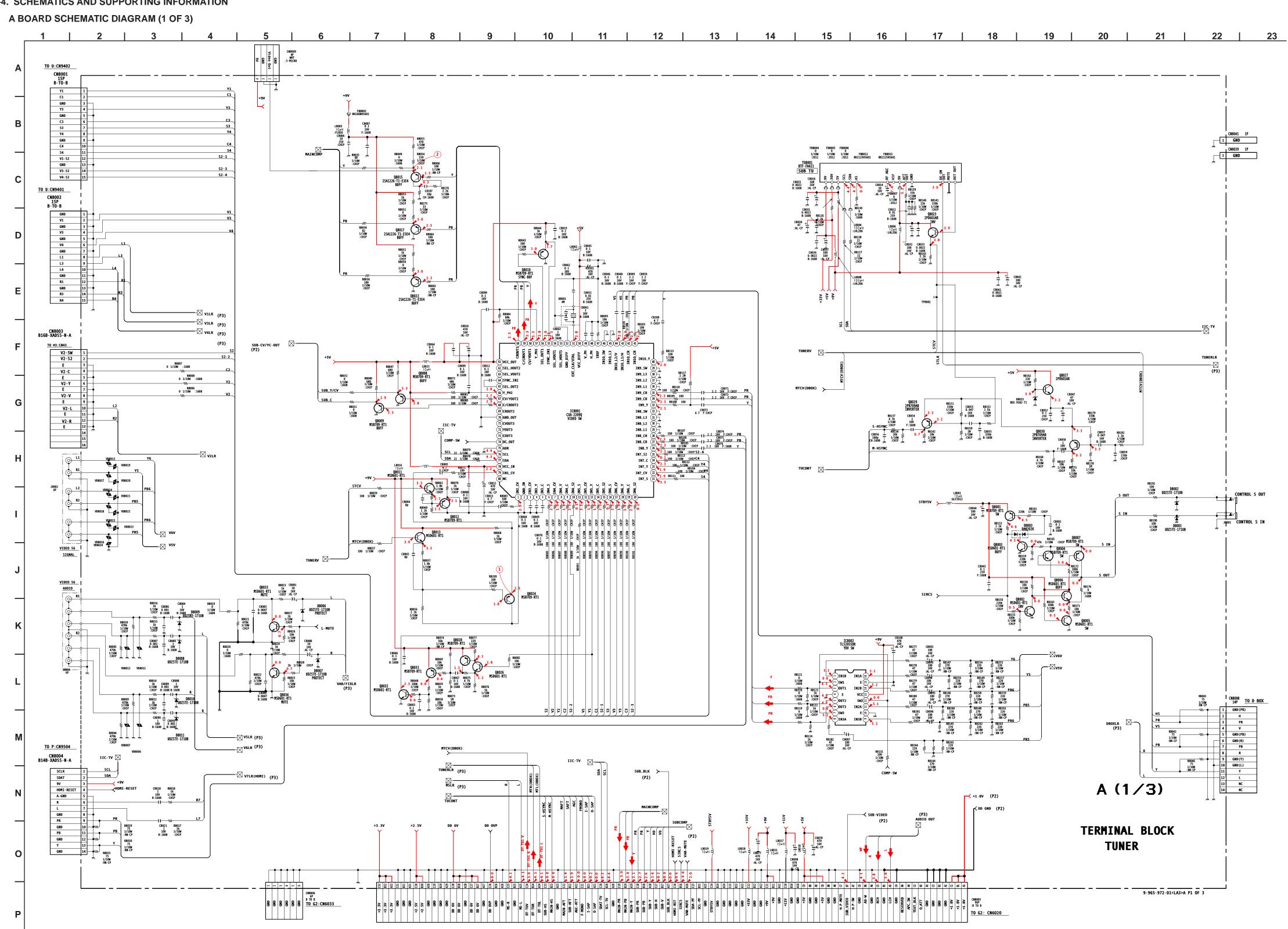


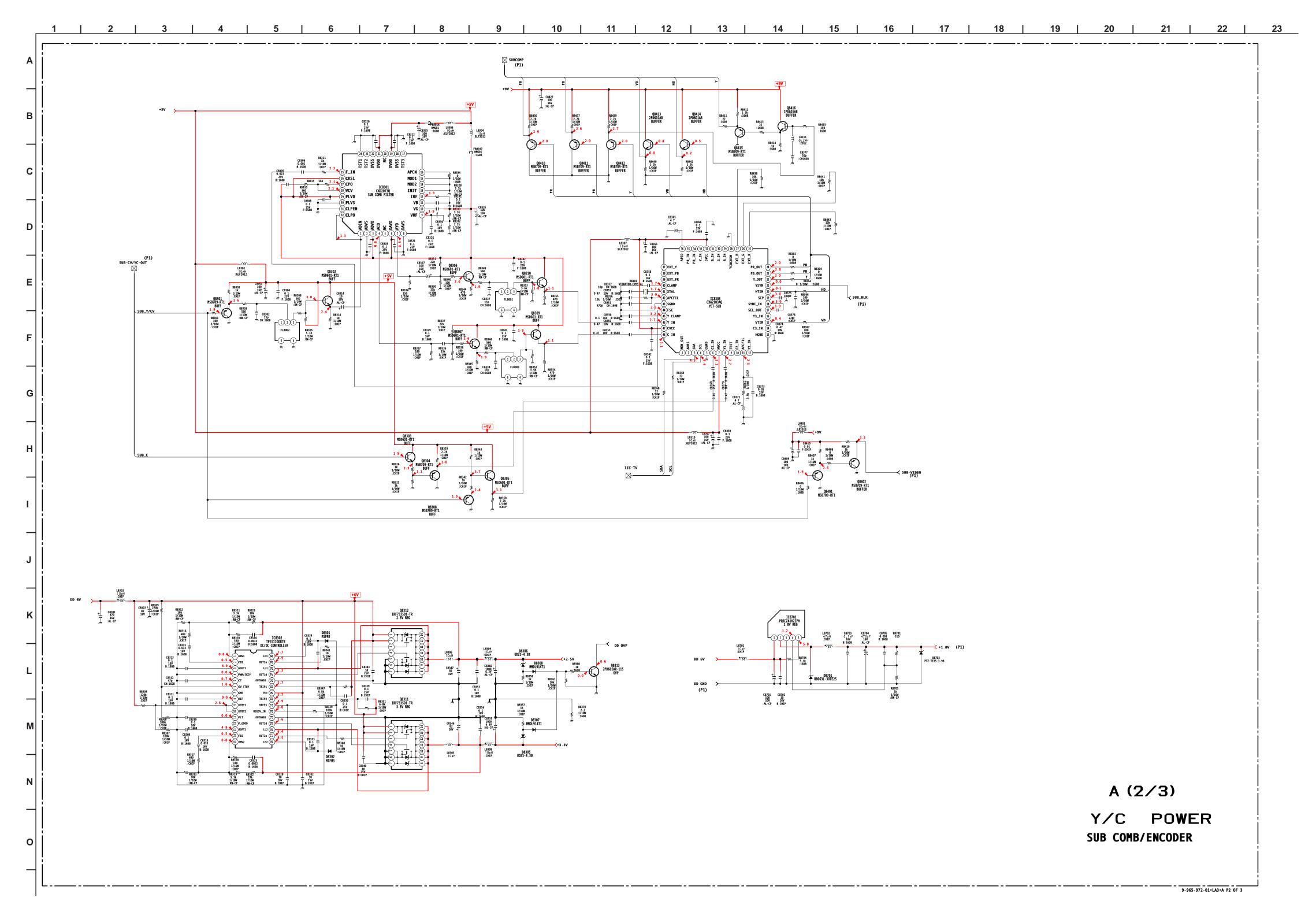
A BOARD WAVEFORMS

1.21Vp-p (H)

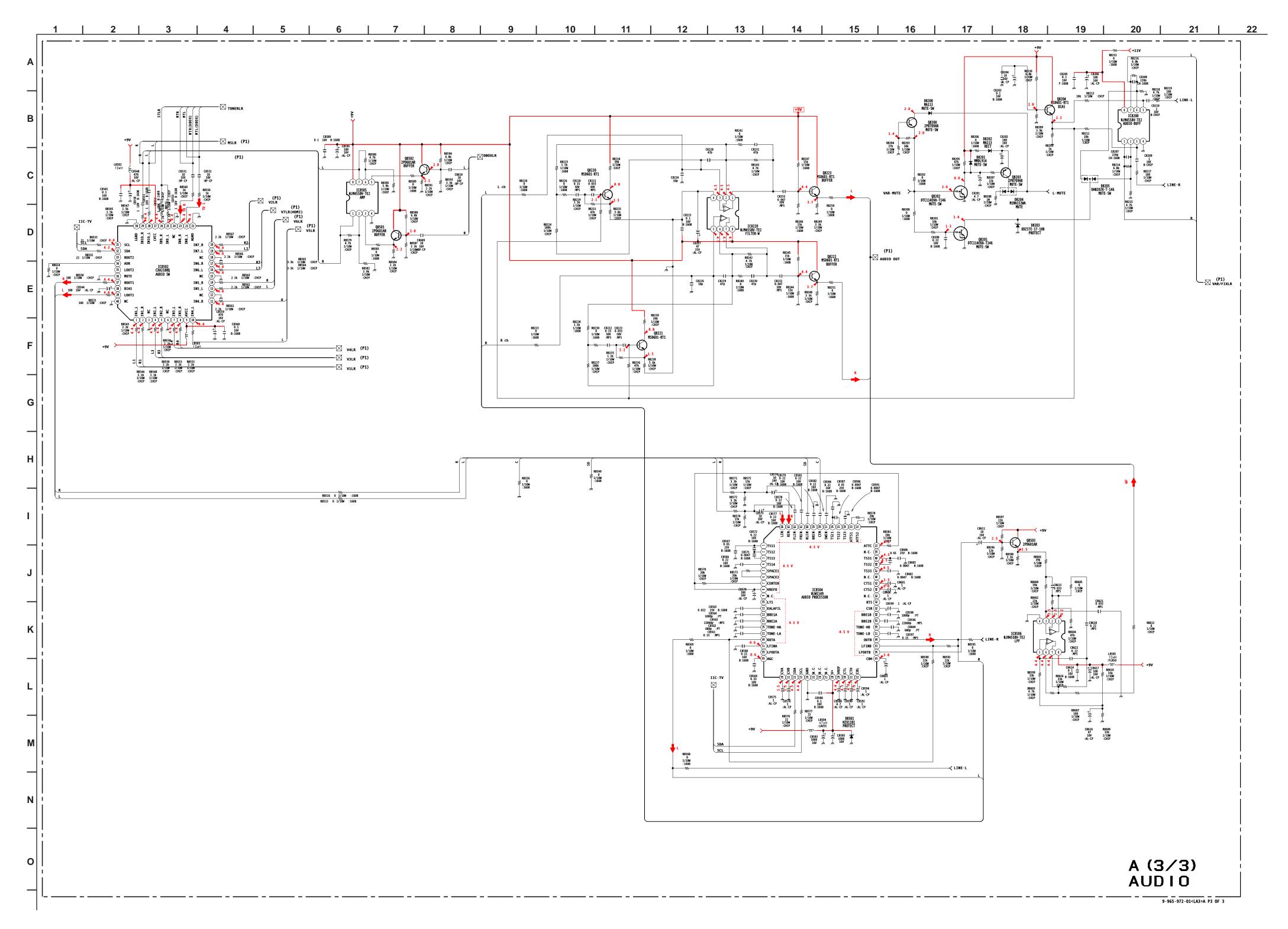
2.13 Vp-p (H)

3-4. SCHEMATICS AND SUPPORTING INFORMATION





A BOARD SCHEMATIC DIAGRAM (3 OF 3)



[TERMINAL BLOCK, TUNER, Y/C POWER, SUB COMB/ENCODER, AUDIO] COMPONENT SIDE

A BOARD LOCATOR LIST COMPONENT SIDE

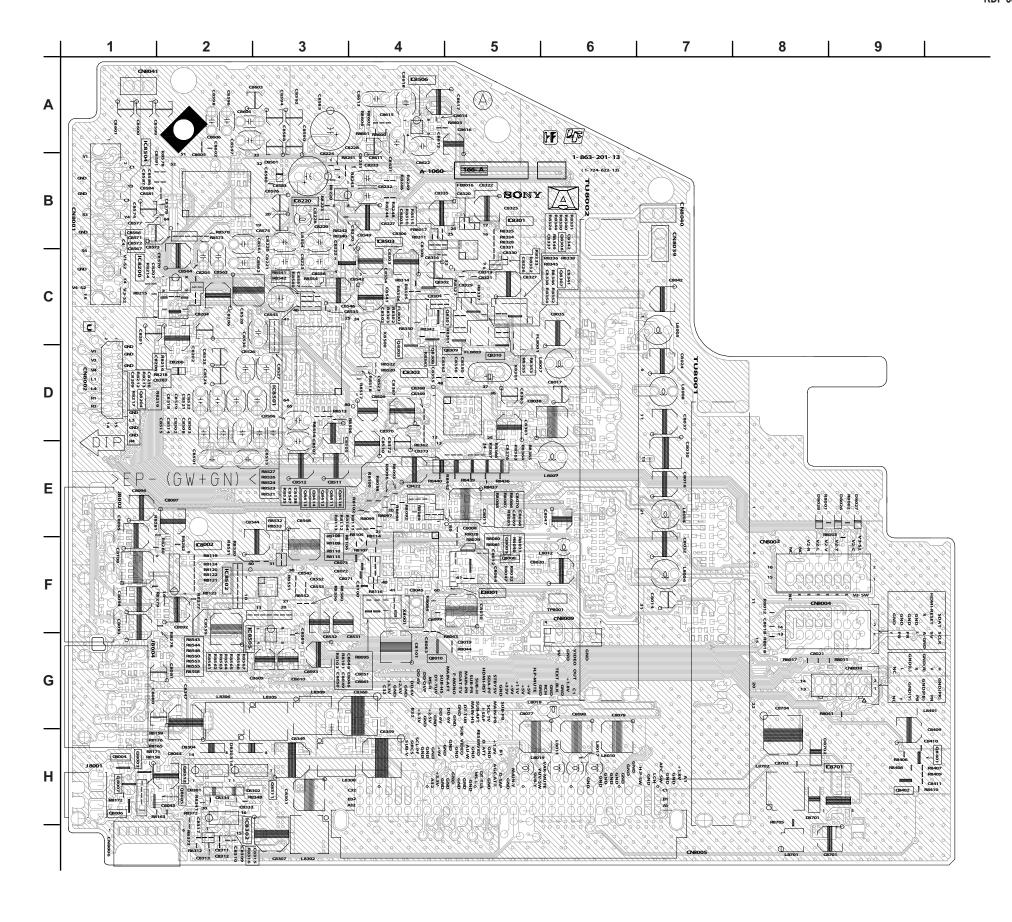
DIODE		IC		TRANSISTOR	
D8200	D-2	IC8001	F-5	Q8003	H-1
D8301	H-2	IC8002	F-2	Q8004	H-1
D8302	H-3	IC8200	C-1	Q8005	H-2
D8501	B-3	IC8220	B-3	Q8006	H-1
D8701	H-8	IC8301	B-5	Q8007	H-1
D8702	H-9	IC8302	H-2	Q8008	F-5
		IC8303	D-4	Q8009	F-5
		IC8502	F-2	Q8010	G-4
		IC8504	B-1	Q8204	D-1
		IC8505	G-3	Q8301	C-4
		IC8506	A-4	Q8302	C-5
		IC8701	H-9	Q8305	C-4
				Q8306	C-6
				Q8307	C-6
				Q8308	D-4
				Q8309	D-4
				Q8310	D-5
				Q8311	H-3
				Q8312	H-2
				Q8401	H-9
				Q8402	H-9
				Q8410	E-3
				Q8411	E-3
				Q8412	E-3

Q8413

Q8414

E-3

E-3



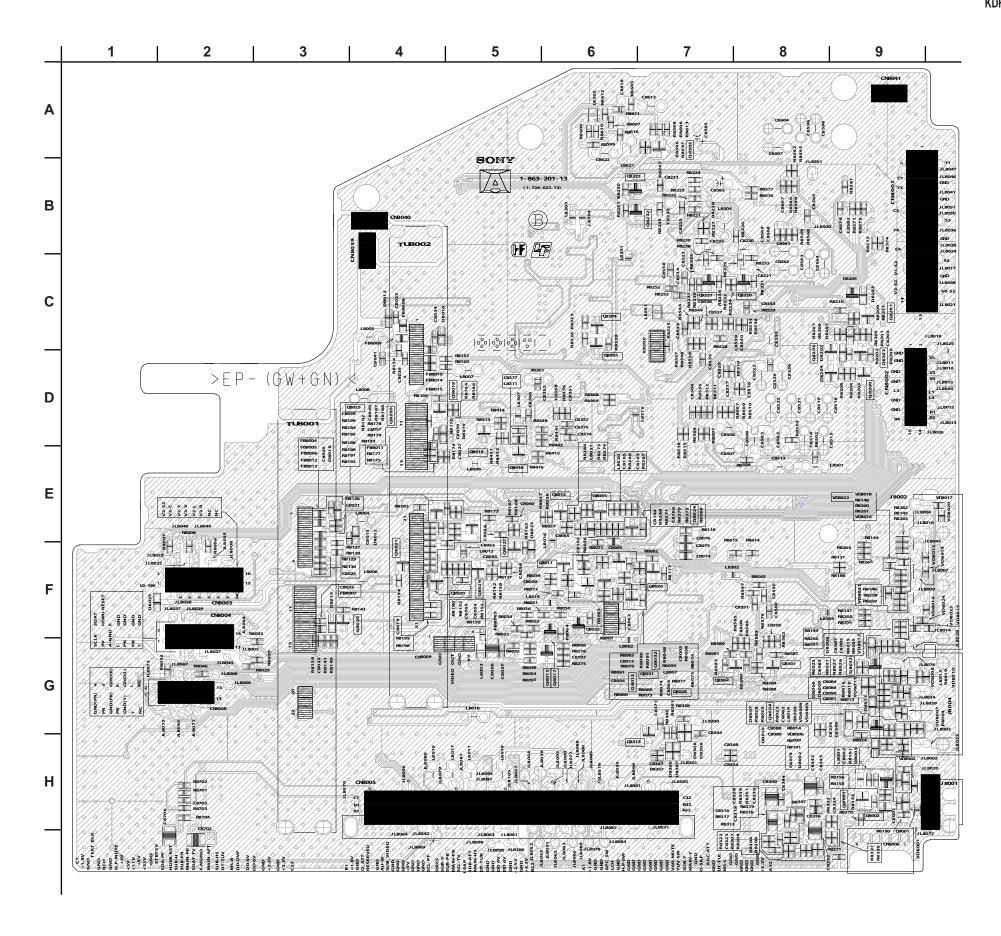
[TERMINAL BLOCK, TUNER, Y/C POWER, SUB COMB/ENCODER, AUDIO] **CONDUCTOR SIDE**

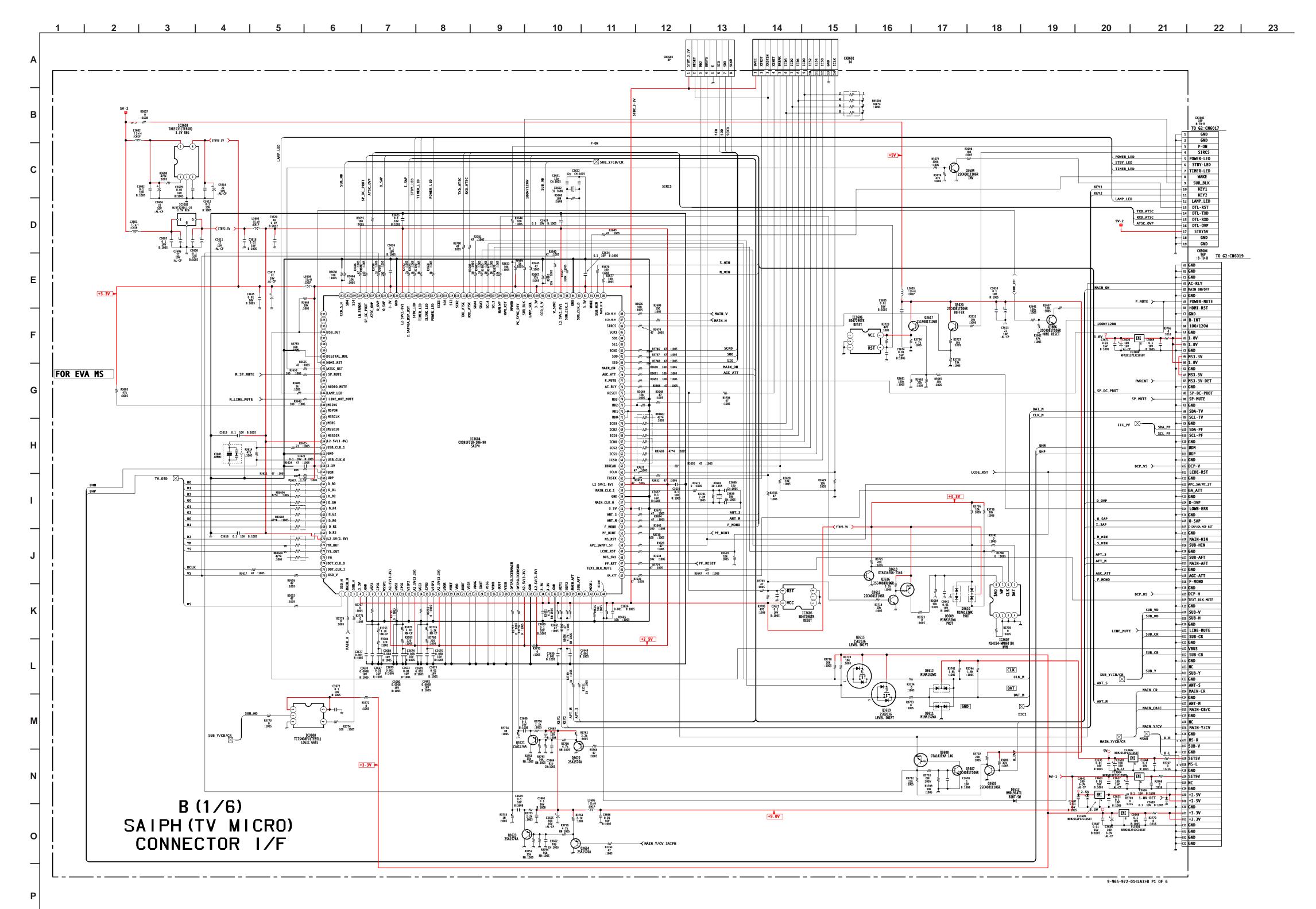
A BOARD LOCATOR LIST CONDUCTOR SIDE

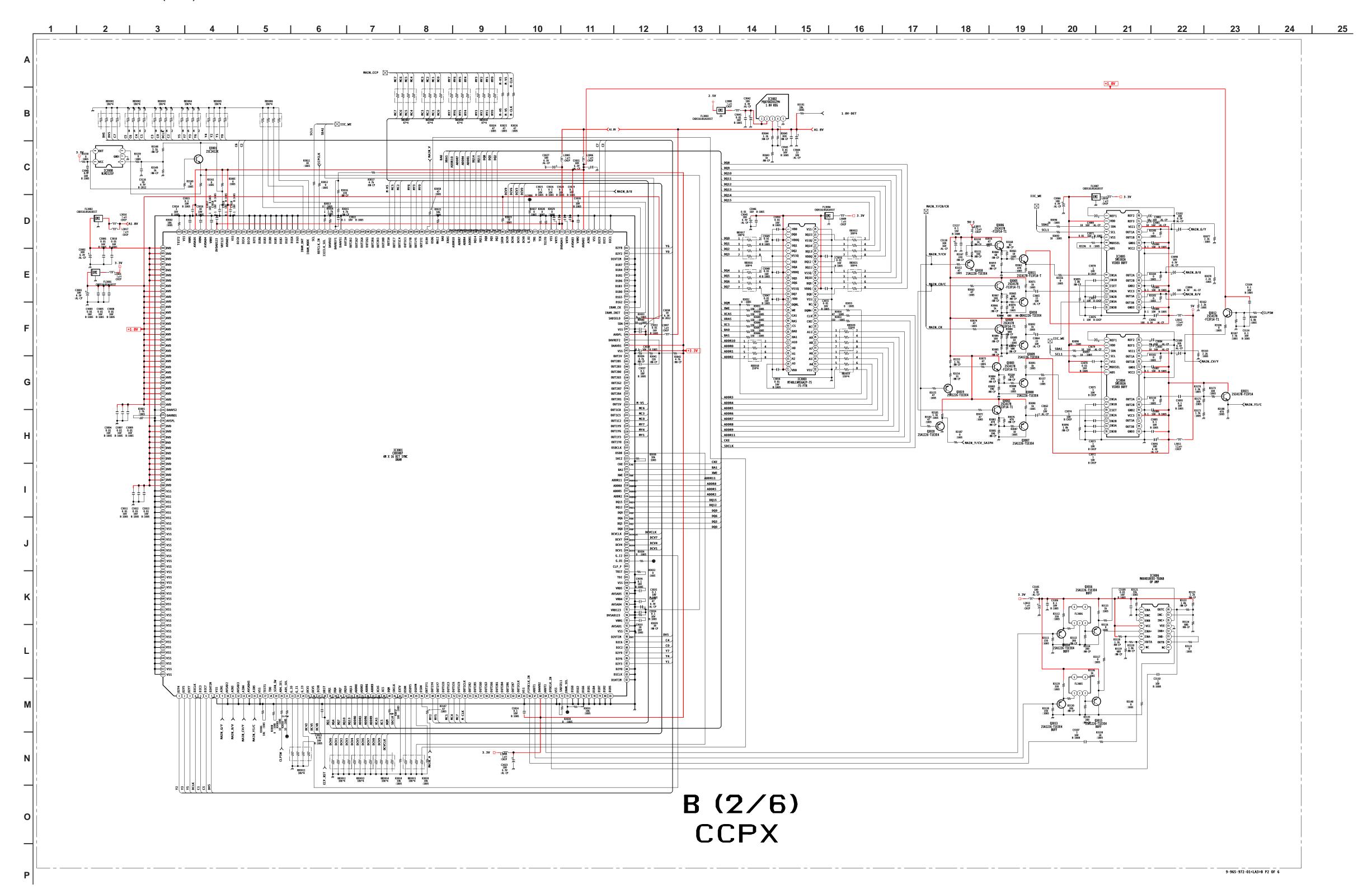
A BOARD LOCATOR LIST CONDUC						
DIO	DE	TRANSISTOR				
D8001	H-9	Q8001	H-9			
D8002	H-9	Q8002	H-9			
D8003	H-9	Q8011	F-6			
D8006	G-8	Q8012	G-6			
D8007	G-8	Q8013	E-6			
D8008	G-9	Q8015	G-6			
D8009	G-8	Q8017	G-6			
D8010	H-8	Q8022	F-6			
D8011	G-9	Q8023	F-4			
D8023	E-5	Q8024	E-7			
D8201	C-8	Q8026	F-7			
D8202	C-8	Q8027	F-5			
D8203	C-9	Q8028	G-7			
D8204	D-8	Q8029	F-5			
D8205	C-9	Q8030	D-4			
D8305	H-7	Q8031	G-7			
D8306	H-7	Q8032	G-7			
D8307	H-7	Q8033	G-9			
D8308	H-7	Q8034	G-8			
		Q8200	D-9			
		Q8201	C-9			
		Q8202	D-9			
		Q8203	C-8			
		Q8220	C-8			
		Q8221	C-7			
		Q8222	B-7			
		Q8223	B-6			
		Q8303	D-6			
		Q8304	C-6			
		Q8313	H-6			
		Q8415	E-5			
		Q8416	E-5			
		Q8501	G-8			
		Q8502	G-7			

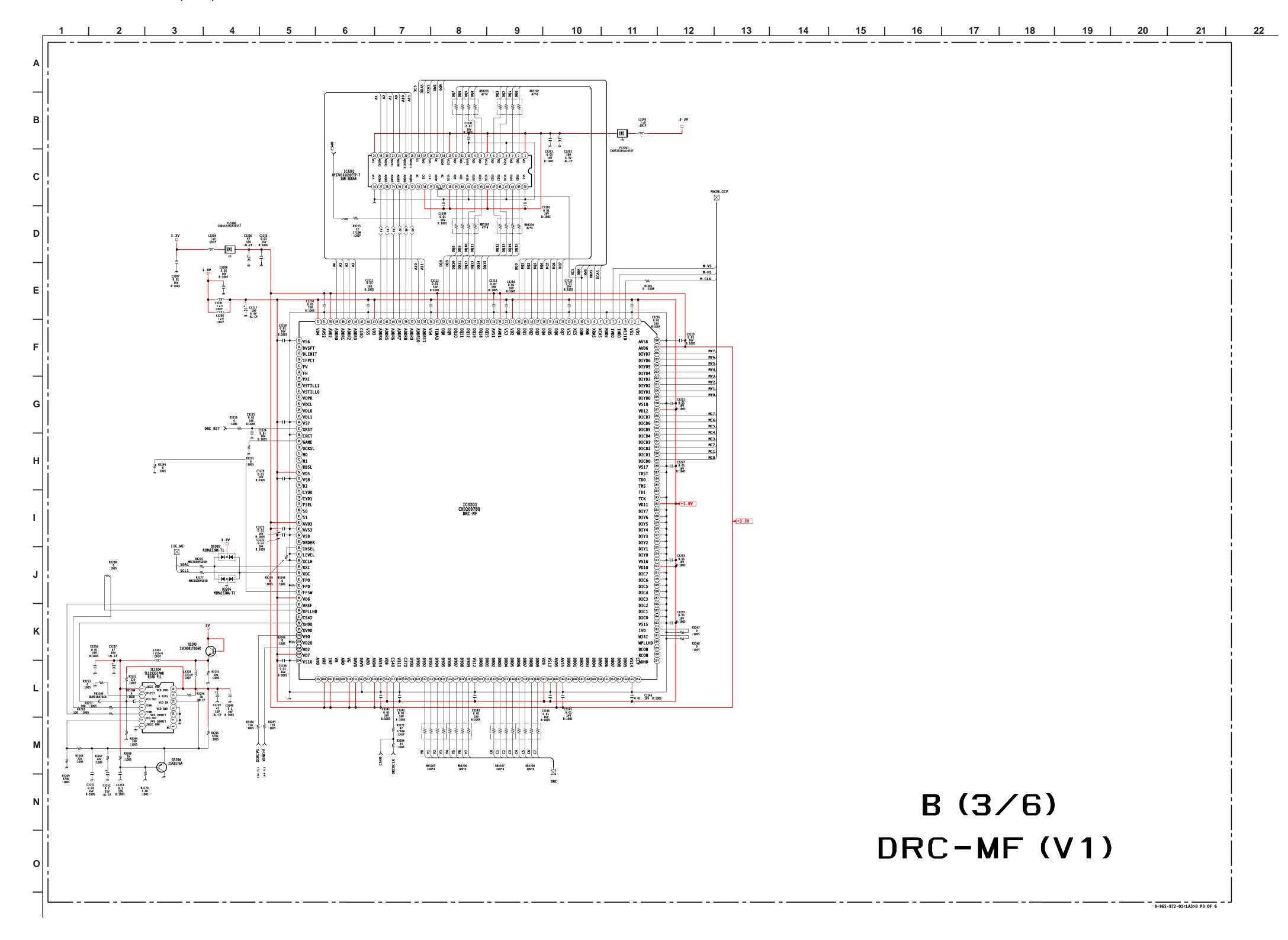
A-7

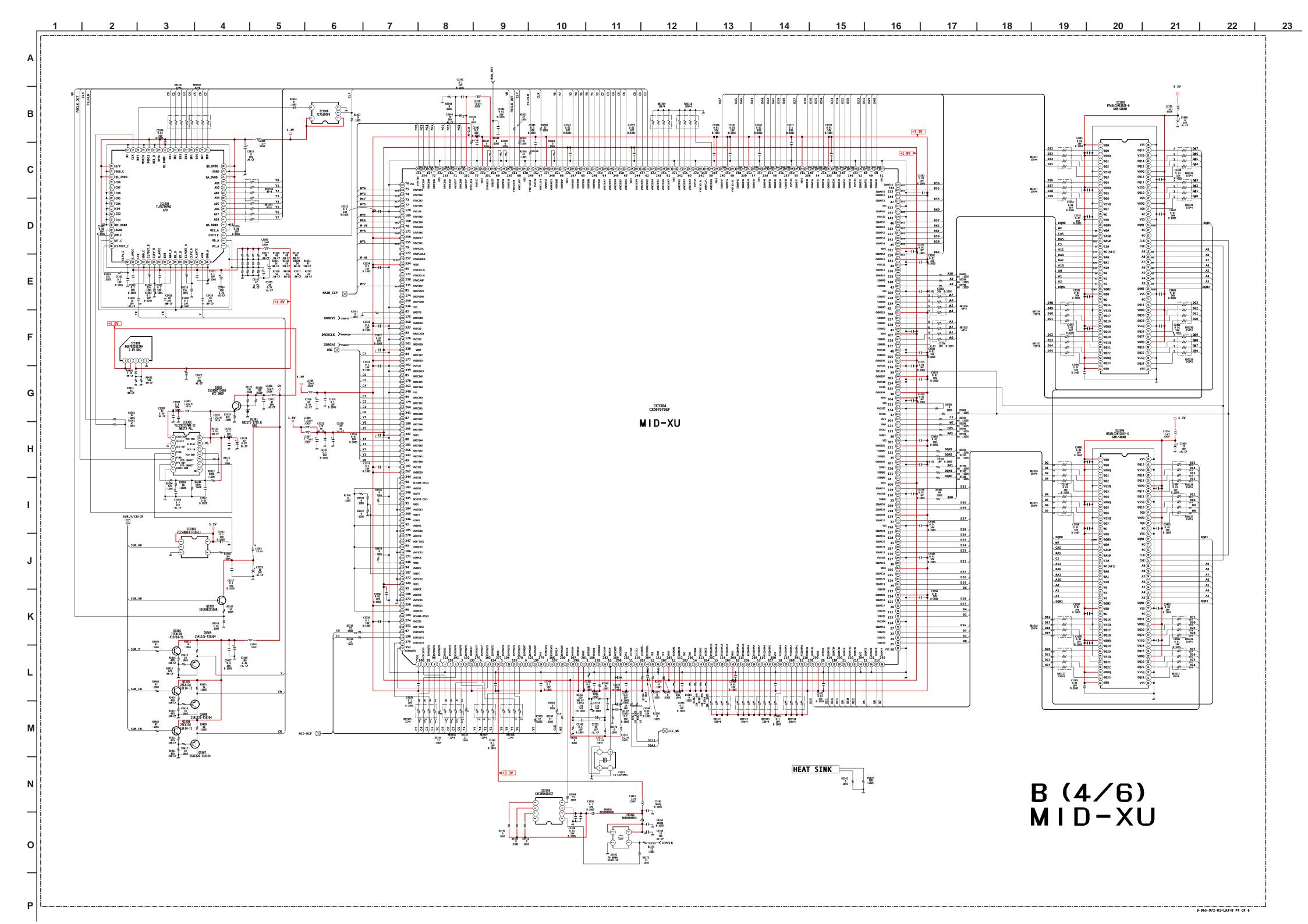
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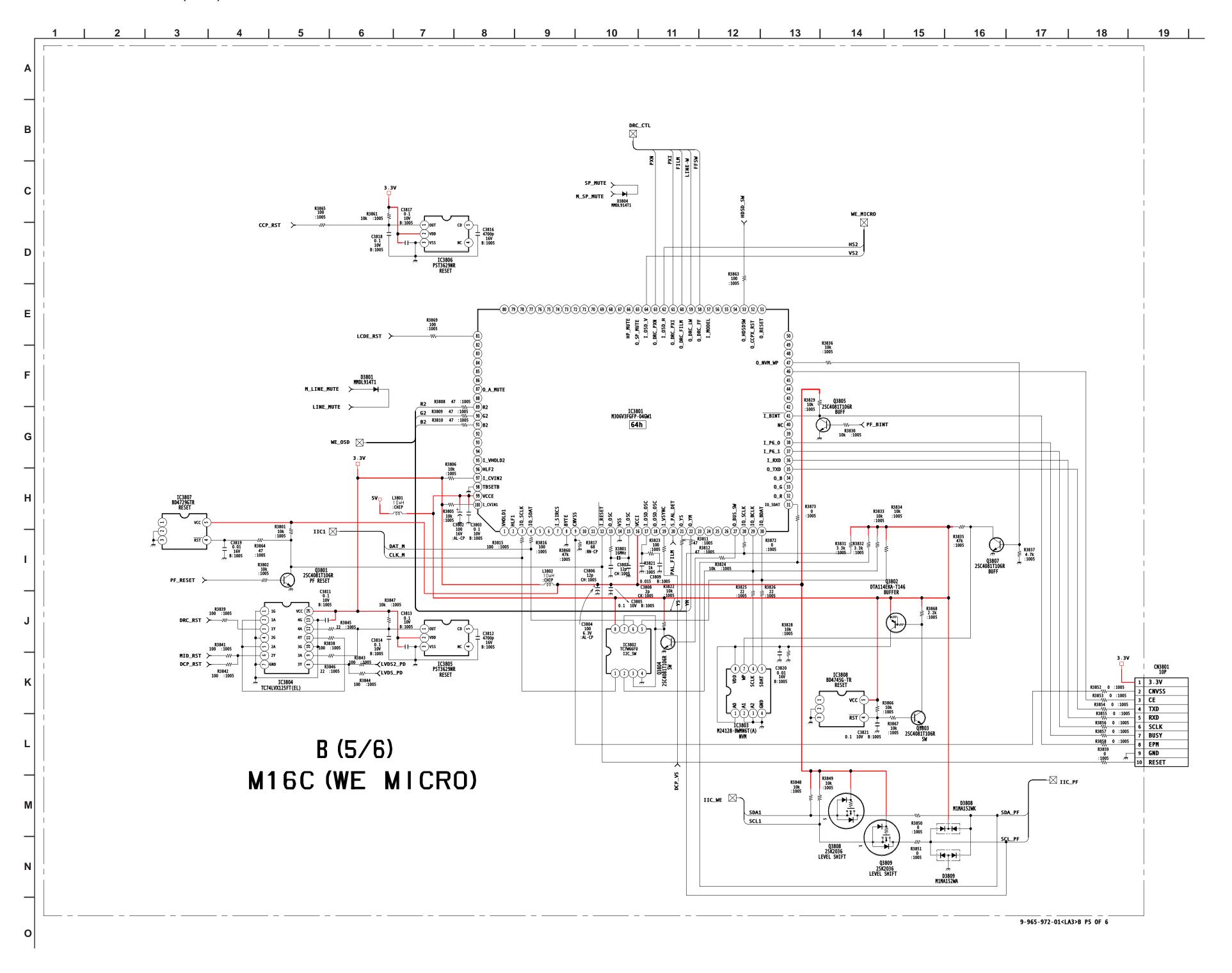


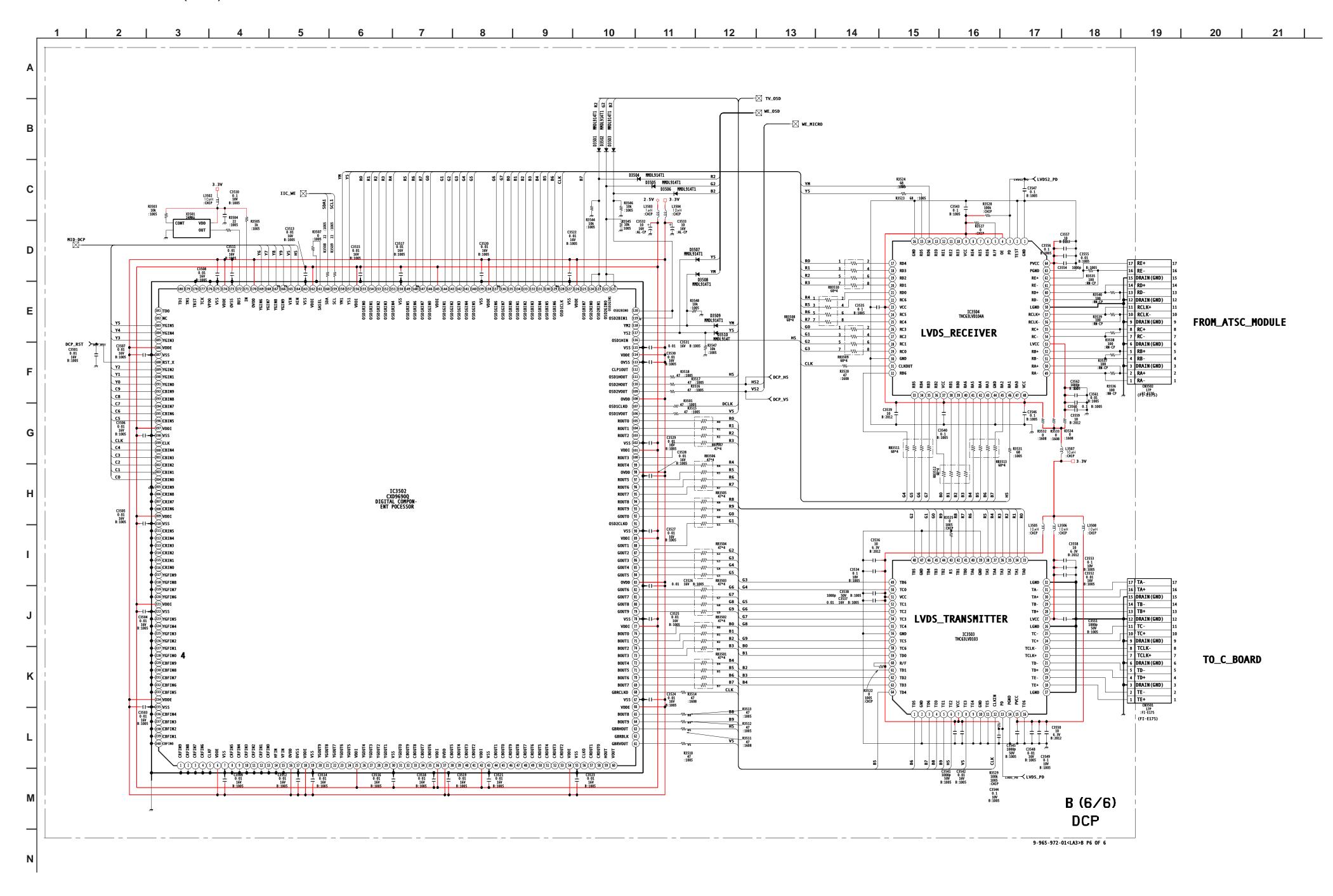






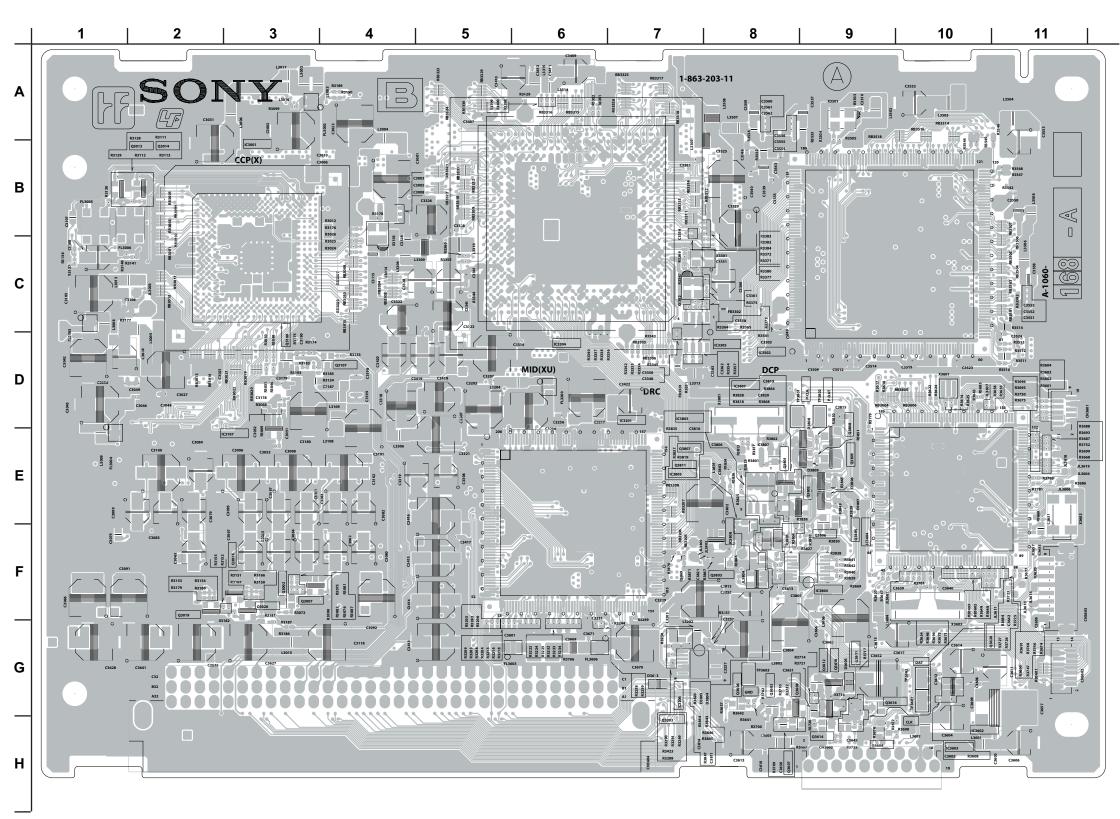






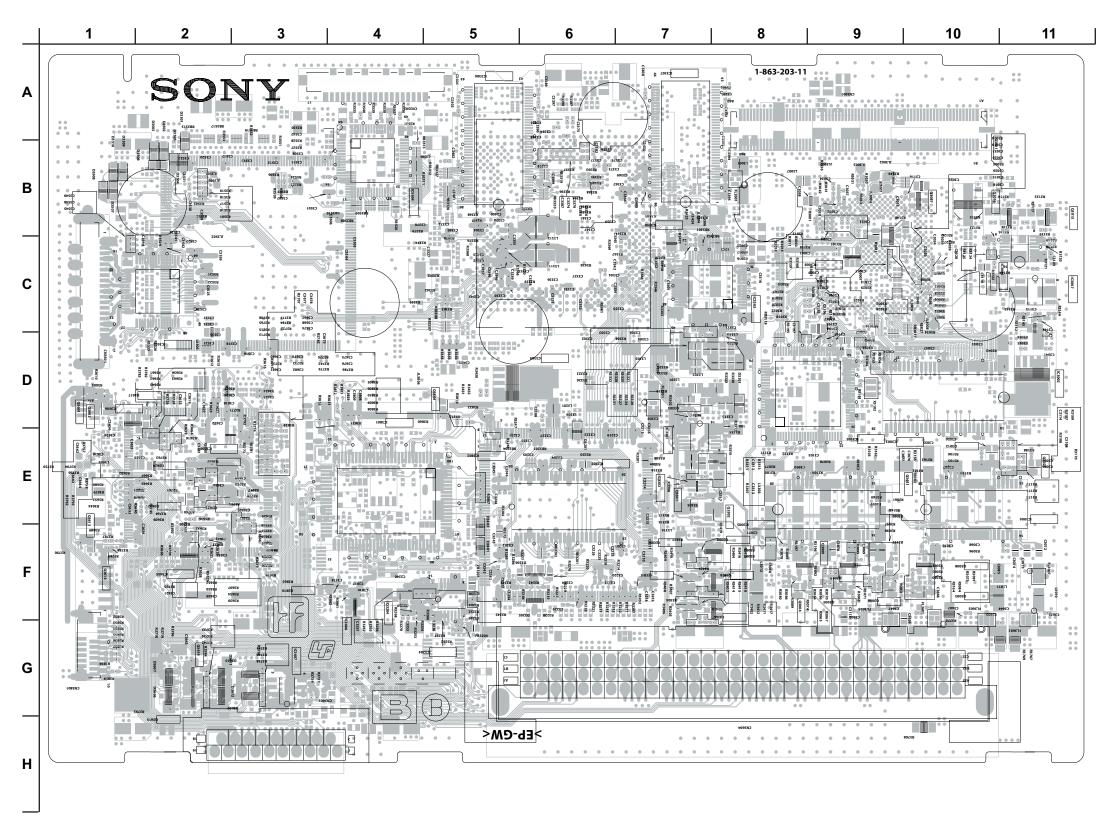
[SAIPH (TV MICRO) CONNECTOR I/F, CCPX, DRC-MF (V1), MID-XU, M16C (WE MICRO), DCP]

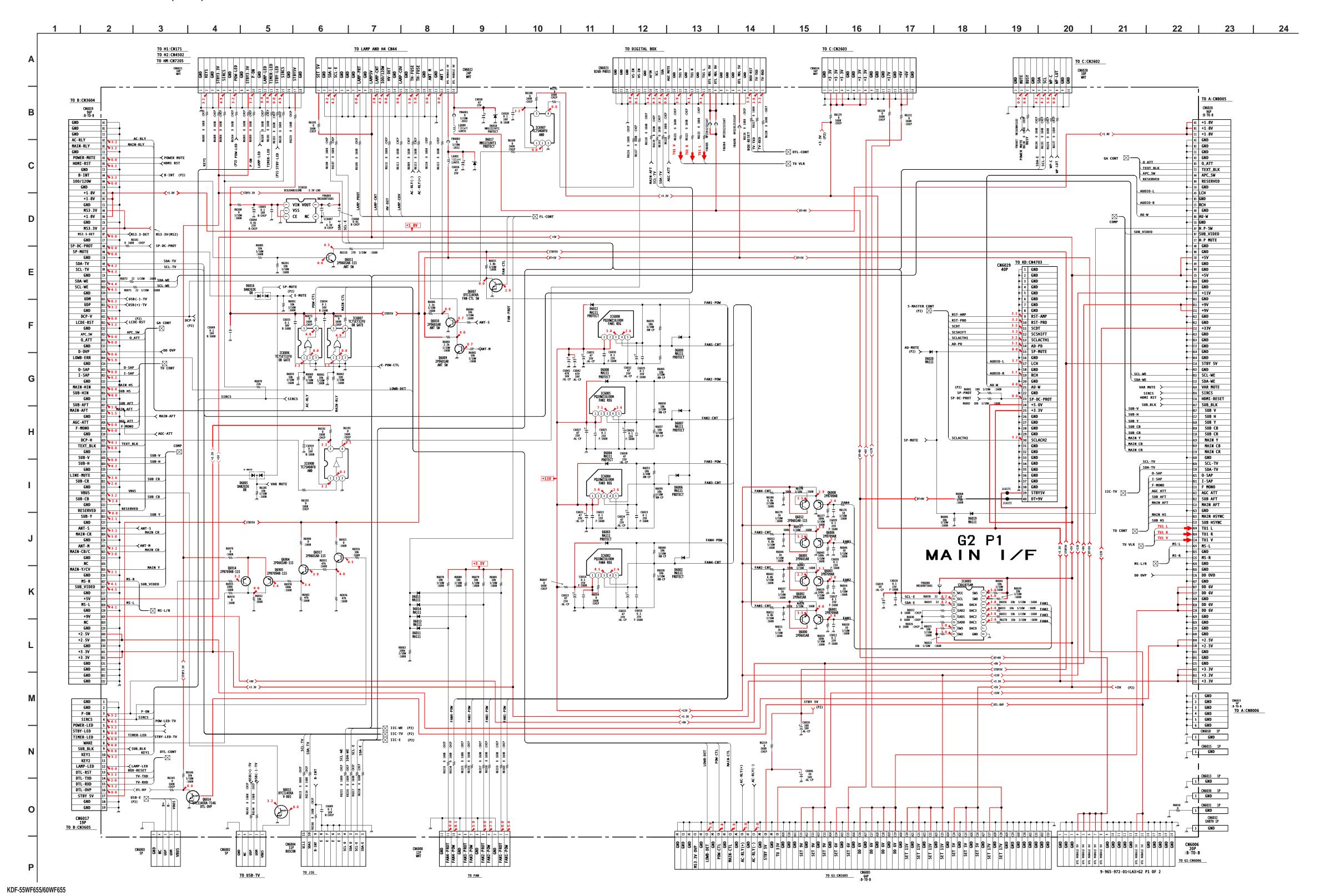
COMPONENT SIDE

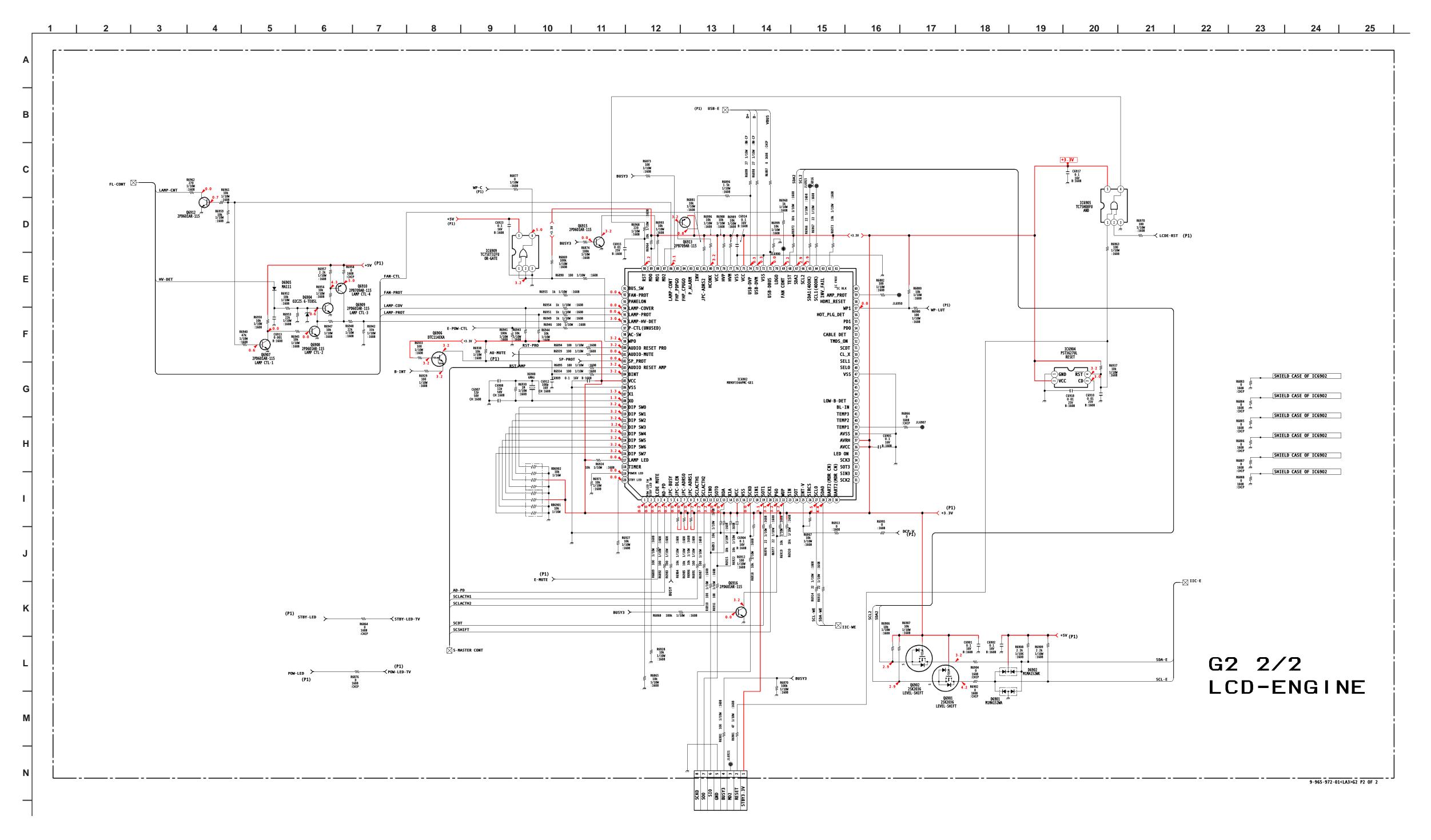


[SAIPH (TV MICRO) CONNECTOR I/F, CCPX, DRC-MF (V1), MID-XU, M16C (WE MICRO), DCP]

CONDUCTOR SIDE



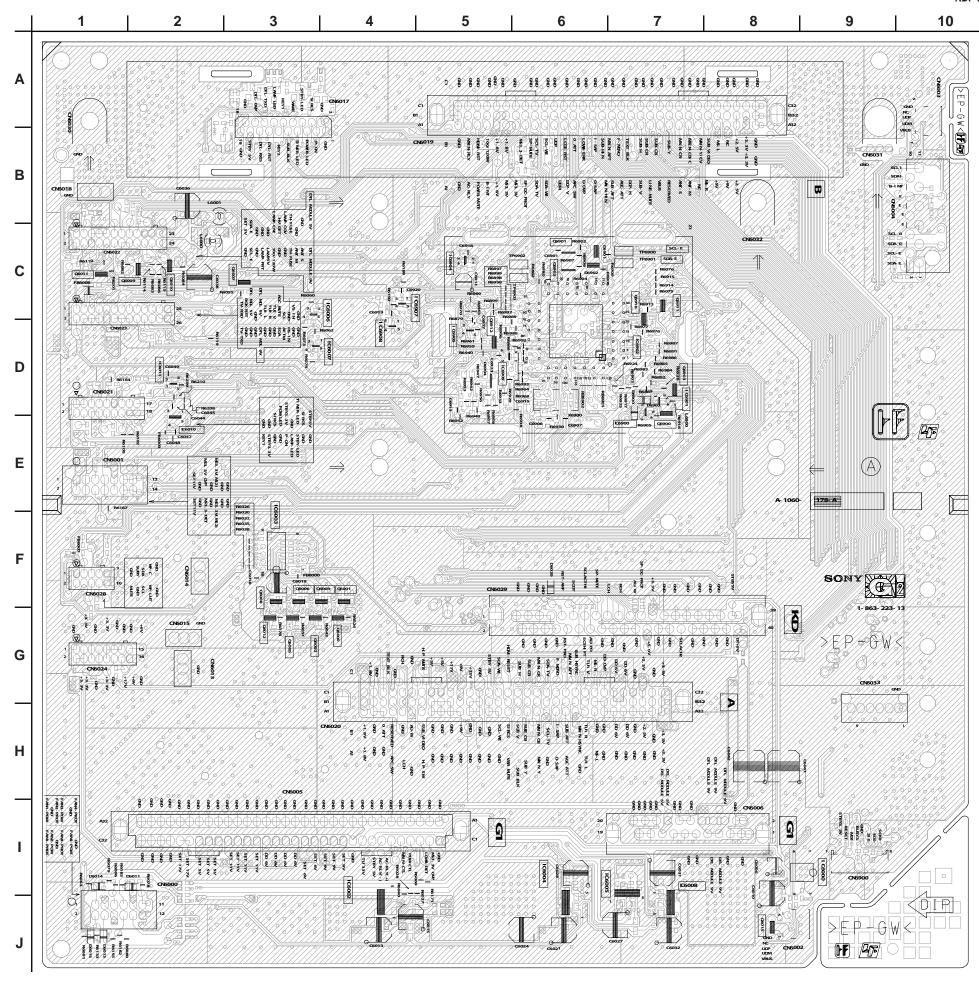






G2 BOARD LOCATOR LIST COMPONENT SIDE

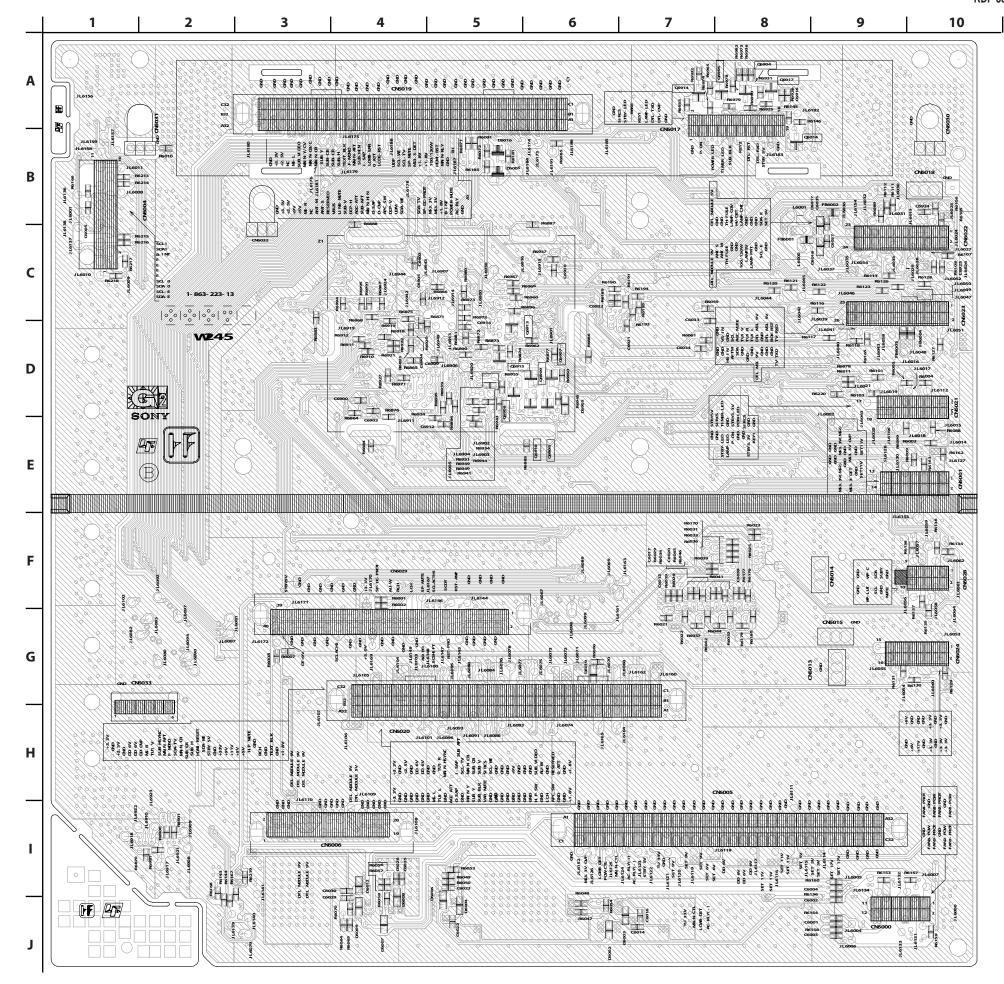
DIODE		IC		TRANSISTOR	
D6011	I-2	IC6002	I-4	Q6000	G-4
D6013	J-1	IC6003	F-3	Q6001	F-4
D6014	I-1	IC6004	I-6	Q6002	G-4
D6015	J-1	IC6005	I-7	Q6003	F-4
D6020	F-6	IC6006	C-4	Q6005	G-3
D6901	C-7	IC6007	D-4	Q6006	F-3
D6902	C-6	IC6008	I-7	Q6007	C-3
D6904	D-5	IC6010	E-2	Q6008	F-3
		IC6011	D-2	Q6009	C-2
		IC6902	D-7	Q6010	C-2
		IC6904	C-5	Q6011	C-11
		IC6905	D-5	Q6015	J-8
		IC6907	C-4	Q6901	C-6
		IC6908	D-4	Q6902	C-6
		IC6909	D-5	Q6912	D-5
		<u> </u>	_	Q6916	C-7



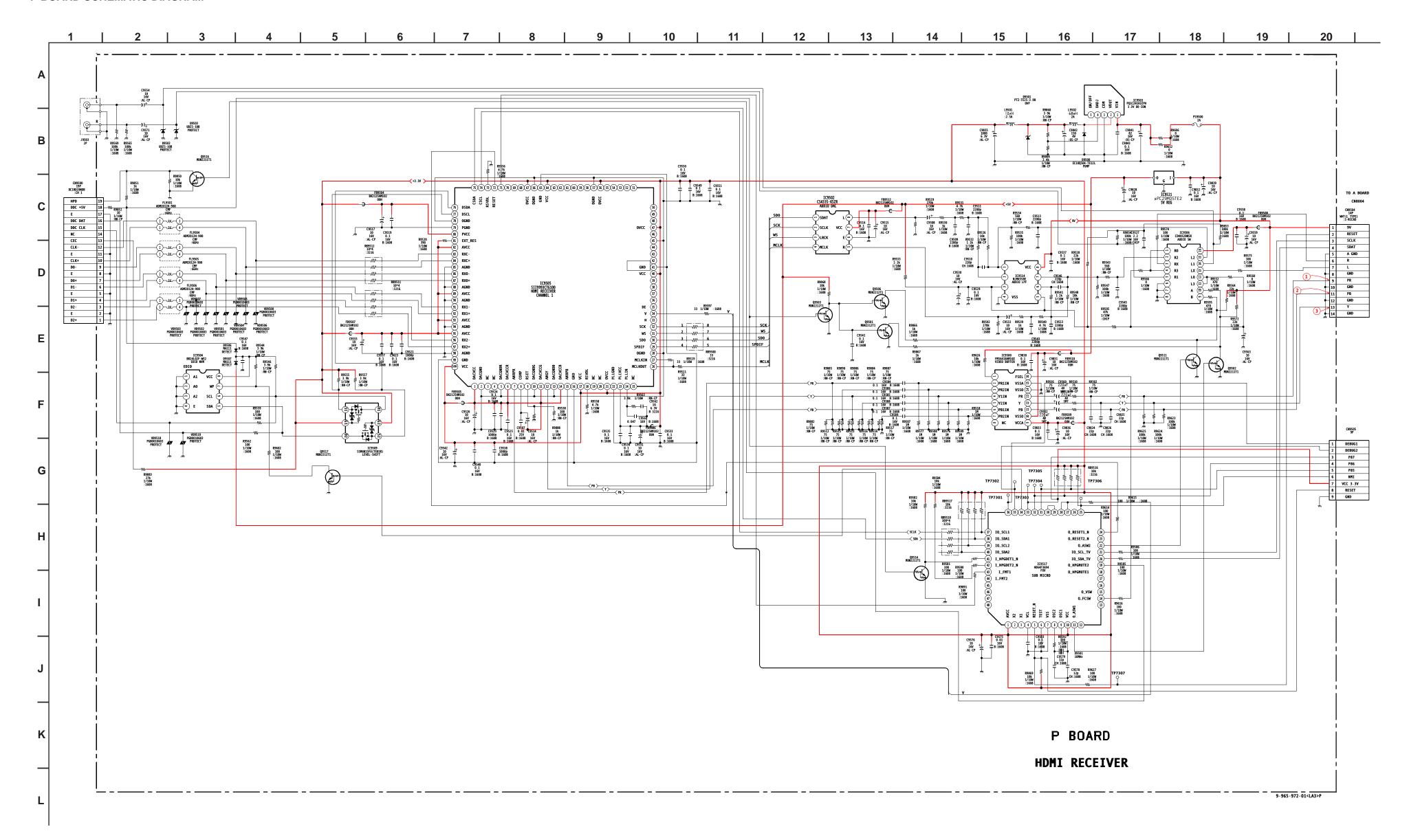


G2 BOARD LOCATOR LIST CONDUCTOR SIDE

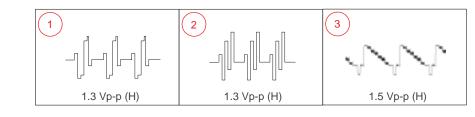
DIO	DE	TRANSISTOR		
D6002	J-6	Q6014	B-8	
D6003	J-7	Q6904	A-8	
D6004	J-5	Q6905	A-8	
D6005	B-5	Q6906	E-5	
D6006	J-5	Q6907	D-6	
D6007	J-4	Q6908	E-6	
D6008	J-4	Q6909	D-6	
D6009	J-4	Q6910	E-6	
D6012	I-4	Q6913	D-6	
D6016	B-5	Q6914	A-7	
D6017	B-9	Q6915	D-6	
D6018	C-9	Q6917	A-8	
D6019	G-6			
D6905	E-6			

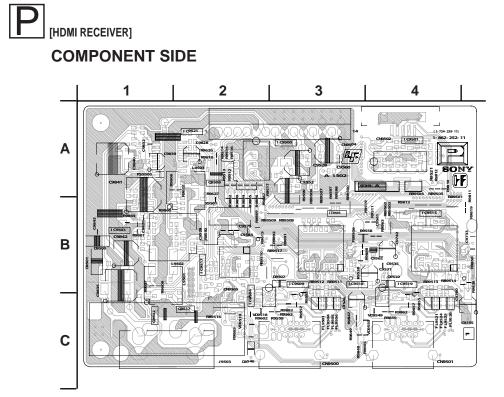


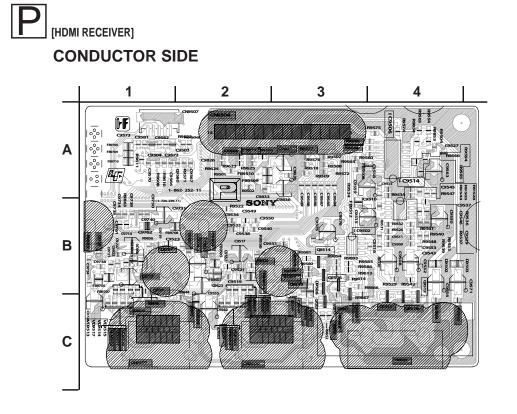
P BOARD SCHEMATIC DIAGRAM

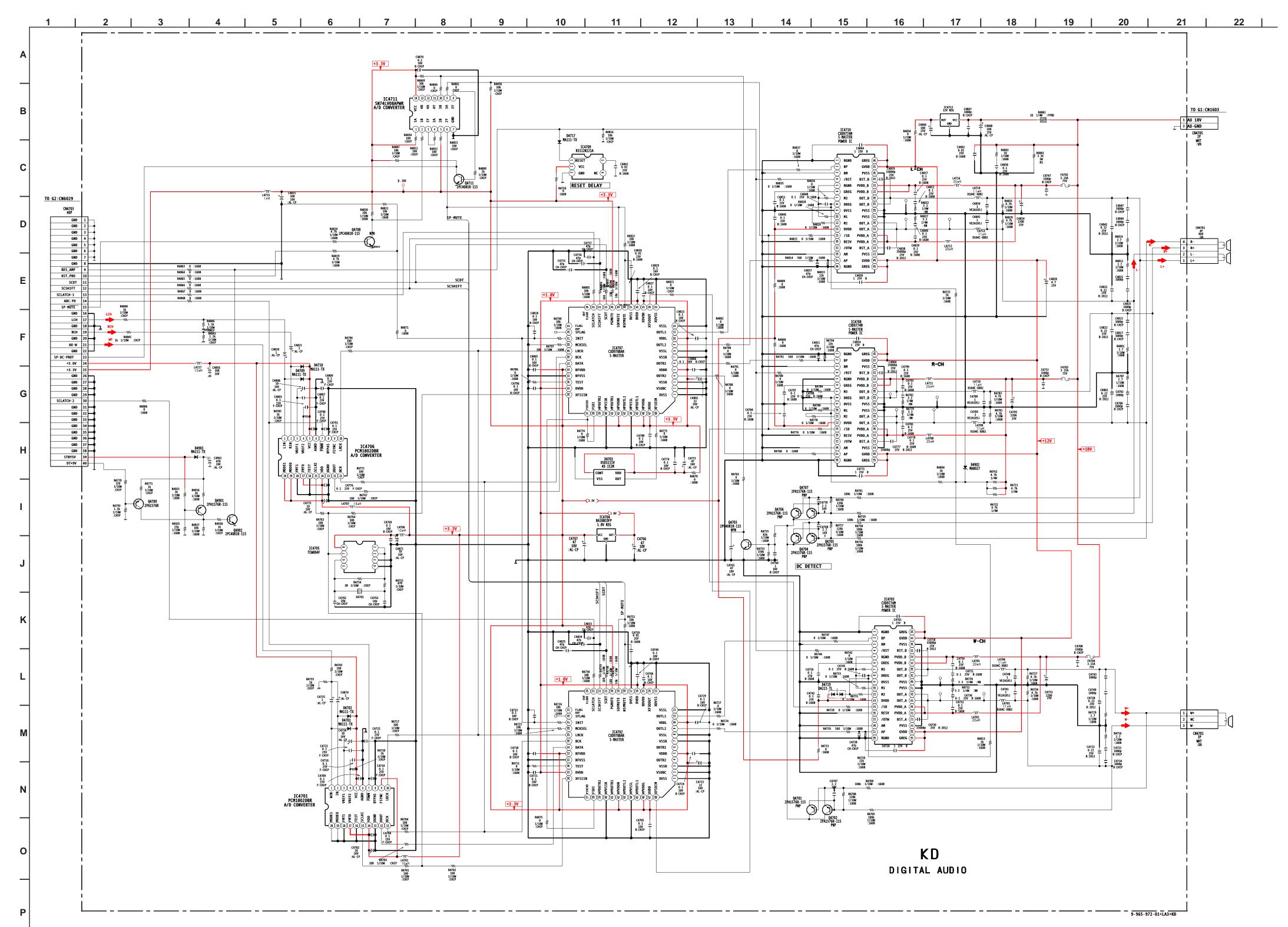


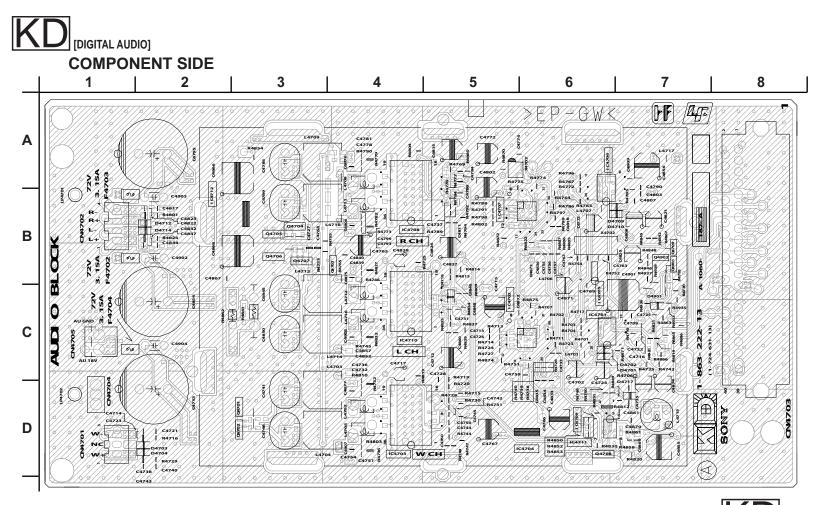
P BOARD WAVEFORMS

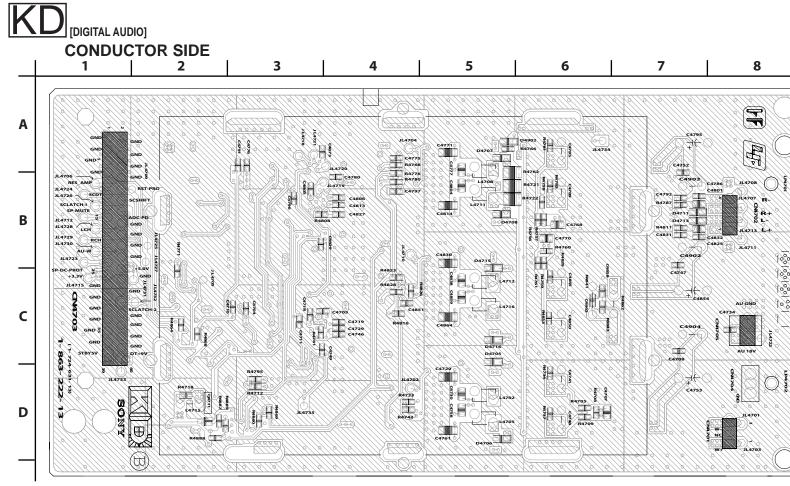


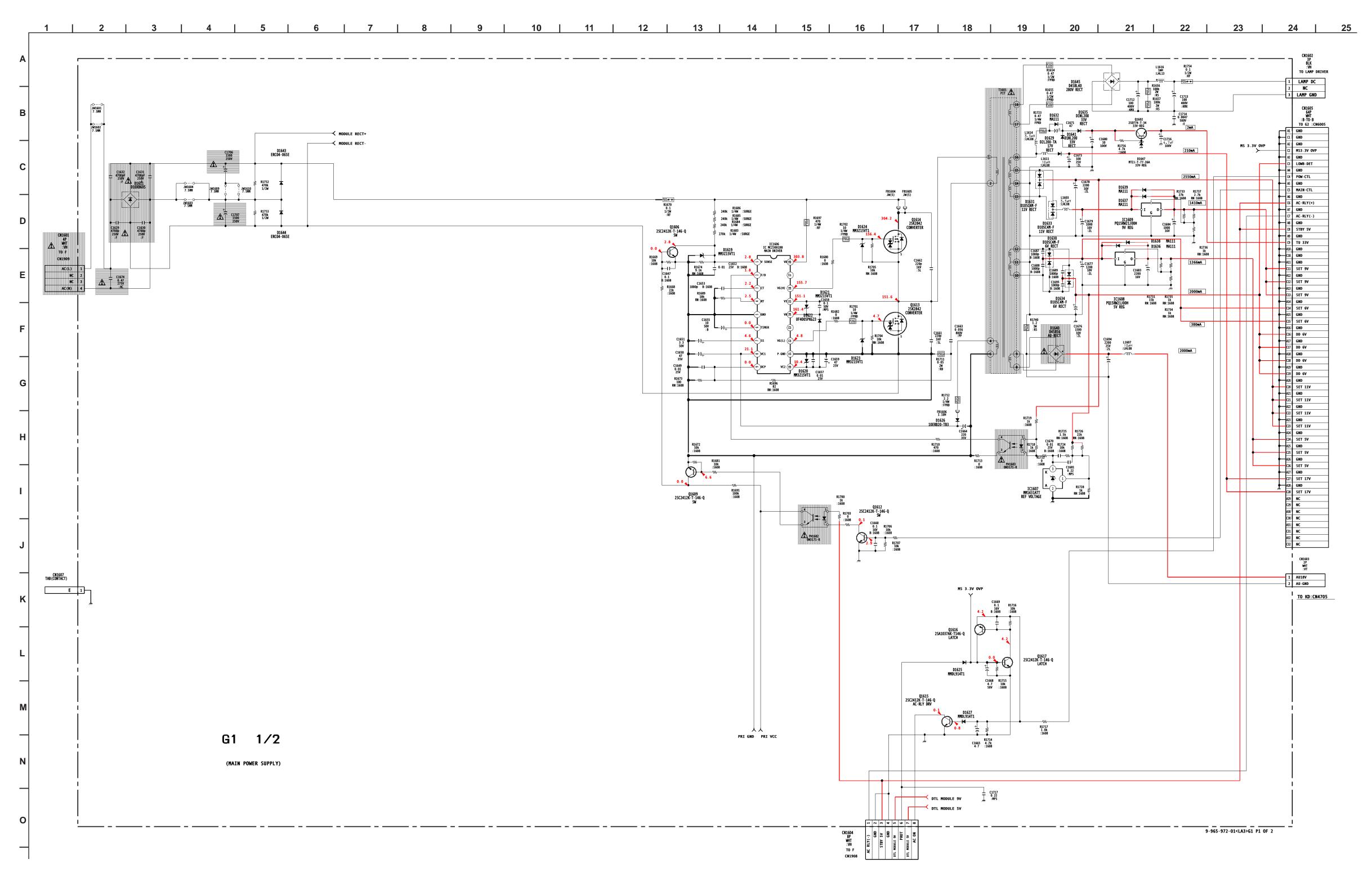




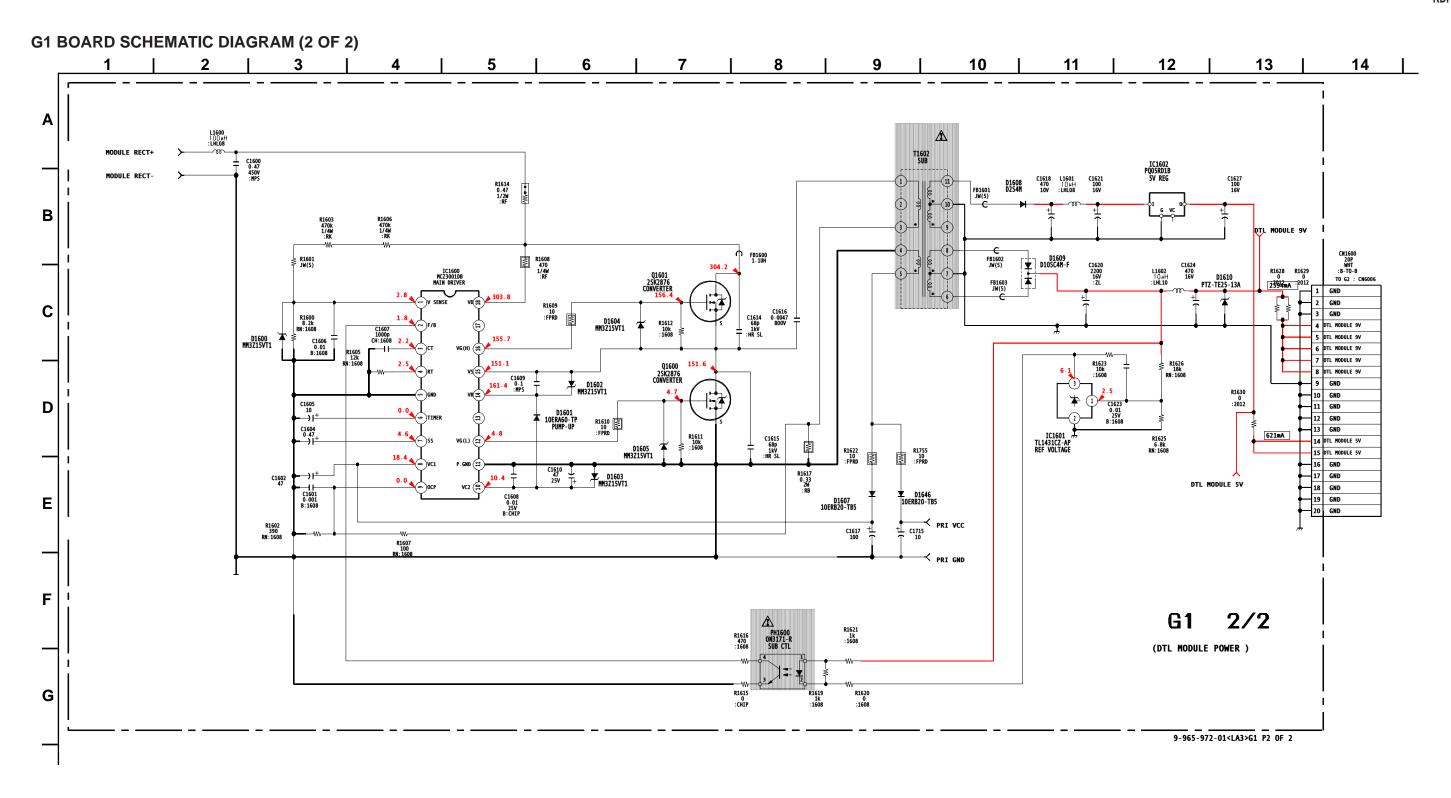








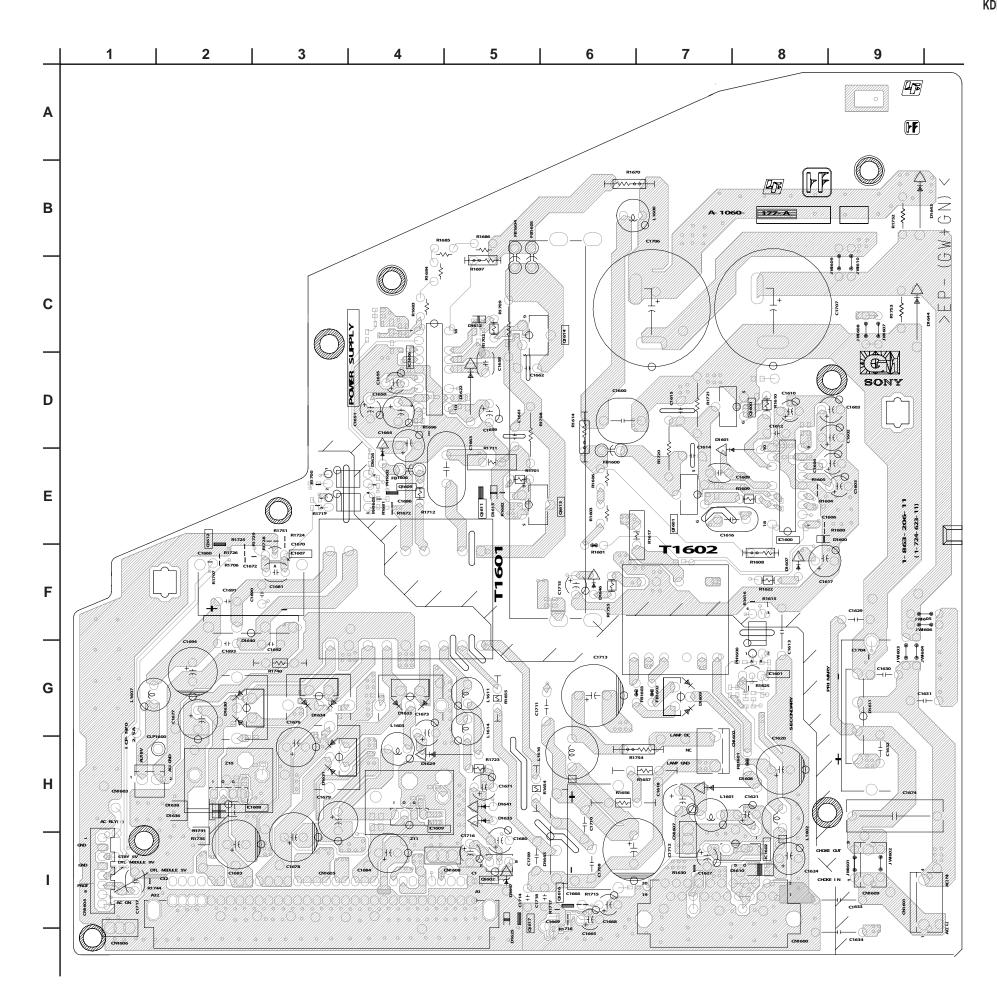
57





G1 BOARD LOCATOR LIST COMPONENT SIDE

DIODE		IC		TRANSISTOR	
D1600	E-9	IC1600	E-8	Q1600	D-8
D1601	D-7	IC1601	G-8	Q1601	E-7
D1607	F-8	IC1602	I-8	Q1602	I-5
D1608	H-8	IC1606	D-4	Q1609	E-4
D1609	G-7	IC1607	F-3	Q1612	E-2
D1610	I-8	IC1608	H-3	Q1613	E-6
D1611	G-9	IC1609	H-5	Q1614	C-6
D1622	D-5			Q1616	I-6
D1625	I-5			Q1617	I-6
D1626	E-4				
D1629	H-5				
D1630	G-2				
D1631	H-3				
D1633	G-4				
D1634	G-3				
D1635	H-5				
D1636	H-2				
D1638	H-2				
D1640	G-2				
D1641	H-5				
D1643	B-9				
D1644	C-9				
D1645	I-6				



D1646

D1647

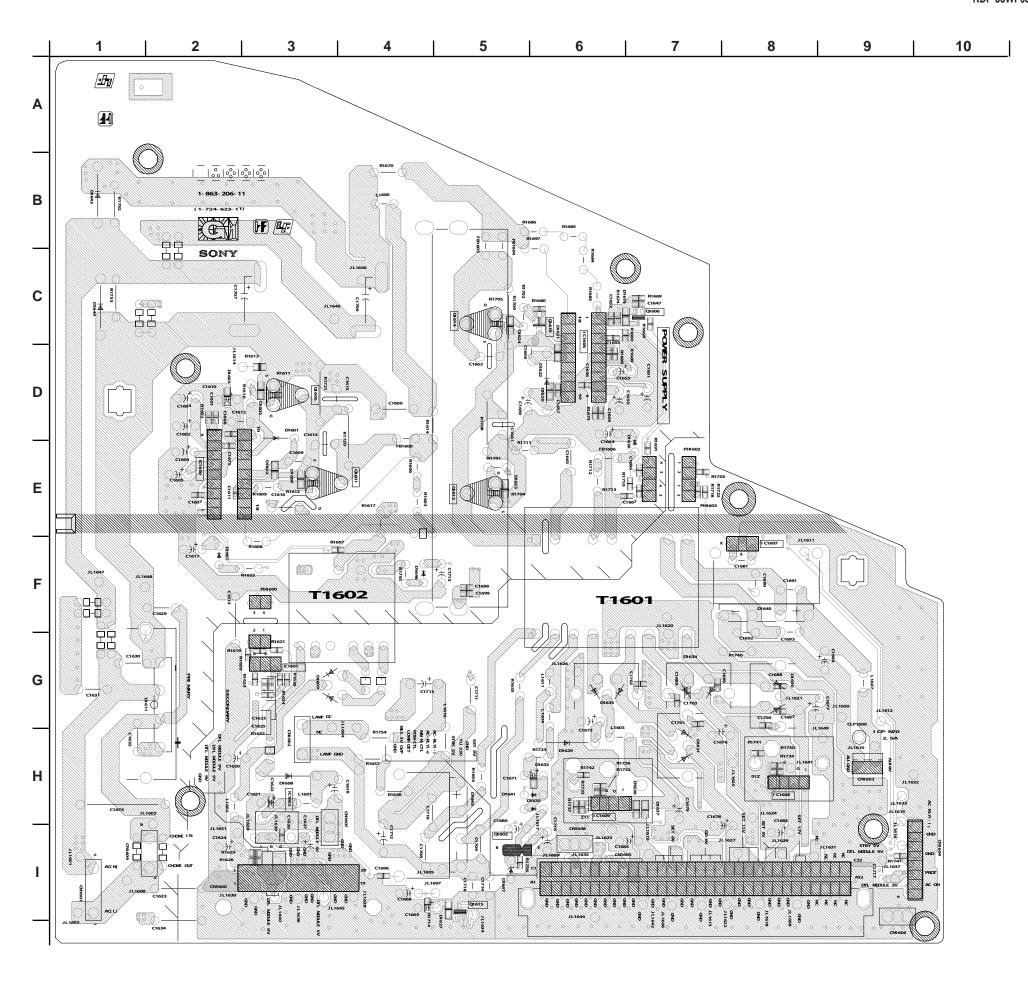
F-6

I-5



G1 BOARD LOCATOR LIST CONDUCTOR SIDE

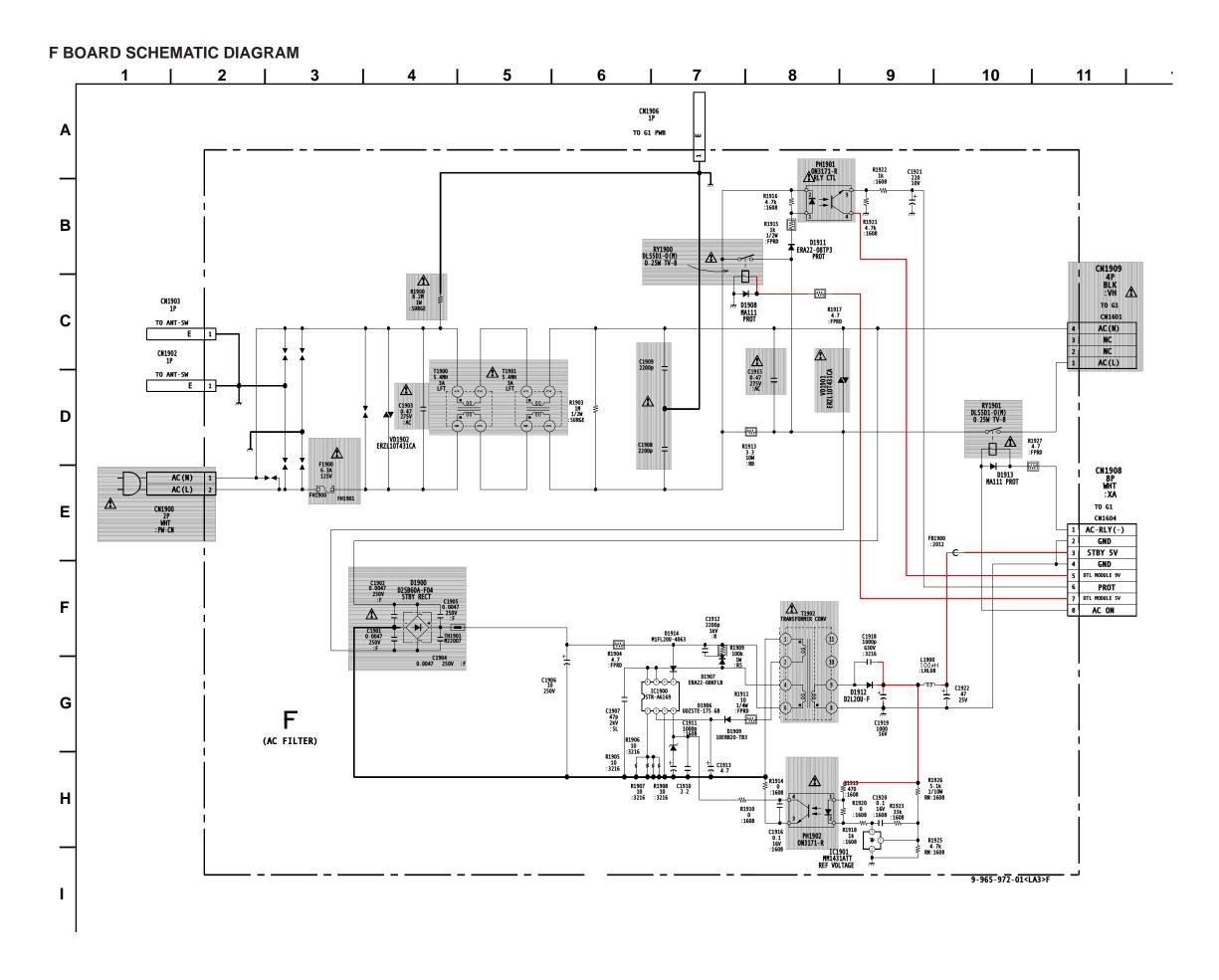
GI BUARD LUCATUR LIST CONDUCTOR SIDE						
DIODE		IC		TRANSISTOR		
D1601	D-3	IC1600	E-2	Q1600	D-3	
D1602	E-3	IC1601	G-3	Q1601	E-4	
D1603	D-2	IC1602	H-3	Q1602	I-5	
D1604	E-3	IC1606	C-7	Q1606	C-7	
D1605	D-3	IC1607	H-7	Q1613	E-5	
D1607	F-2	IC1608	H-7	Q1614	C-5	
D1608	H-3	IC1609	H-6	Q1615	I-6	
D1609	G-3					
D1611	G-2					
D1619	C-6					
D1620	D-6					
D1621	C-6					
D1622	D-6					
D1623	E-5					
D1624	C-5					
D1626	D-7					
D1627	I-5					
D1629	H-6					
D1630	G-8					
D1631	H-7					
D1632	H-6					
D1633	G-6					
D1634	G-7					
D1635	H-6					
D1637	H-7					
D1639	H-7					
D1640	H-8					
D1641	H-5					
D1643	B-1					
D1645	H-5					
D1646	F-4					

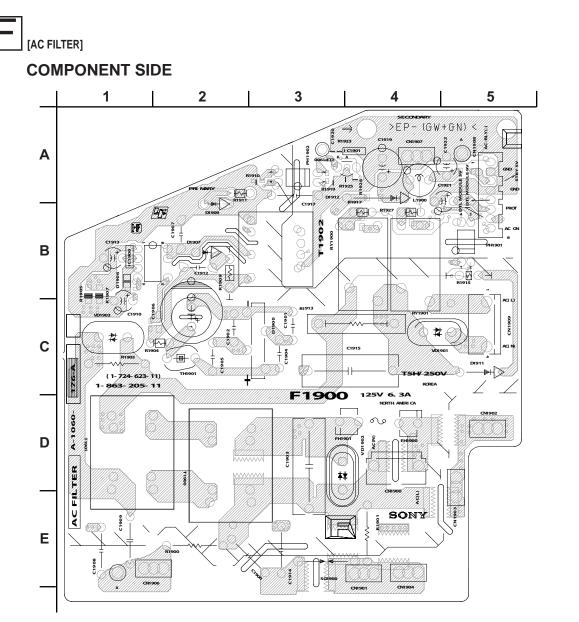


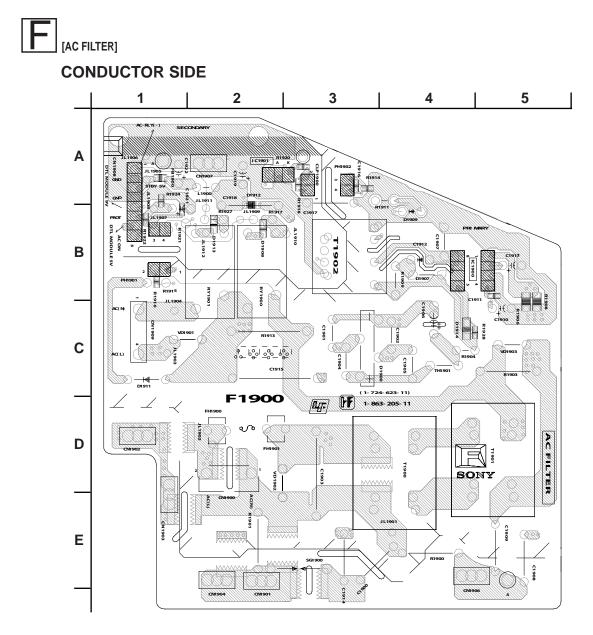
D1647

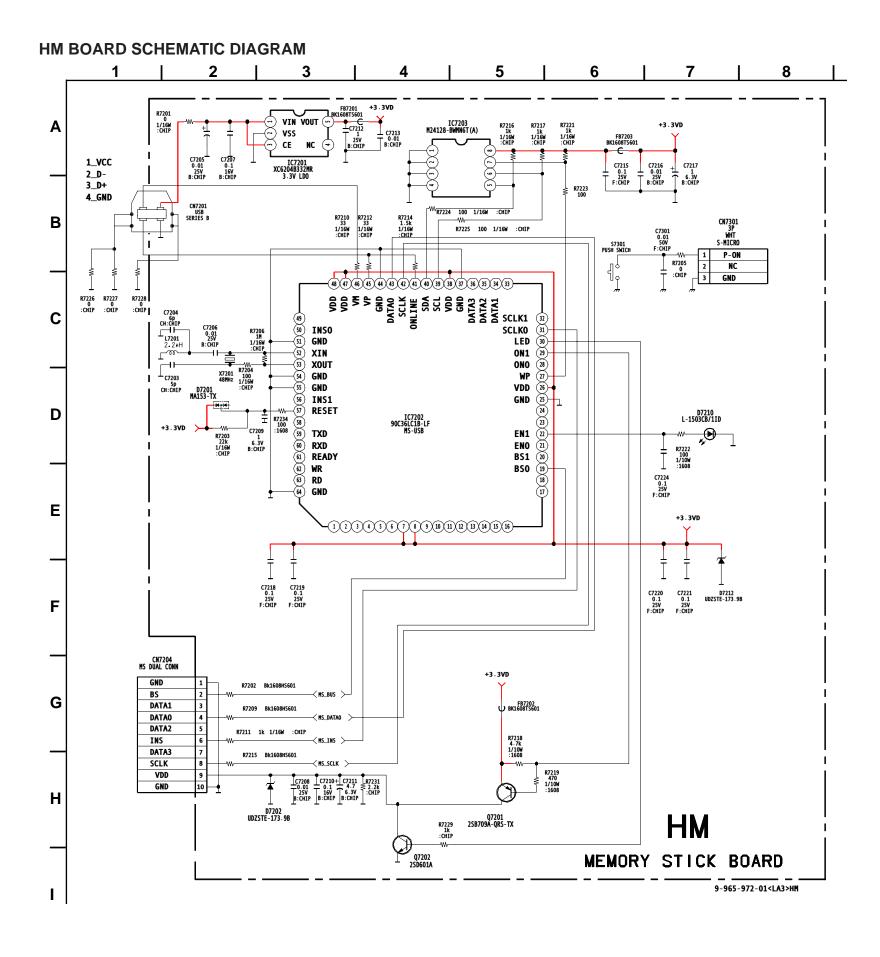
I-5

60



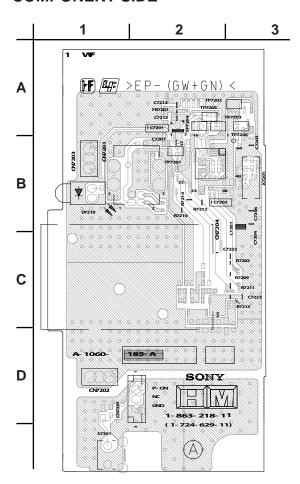




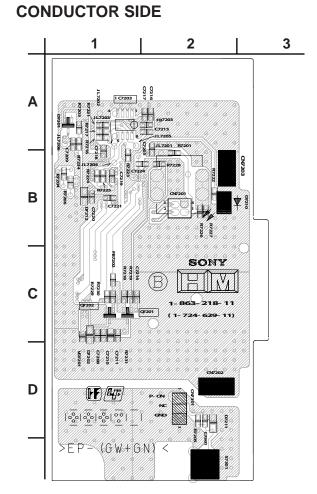




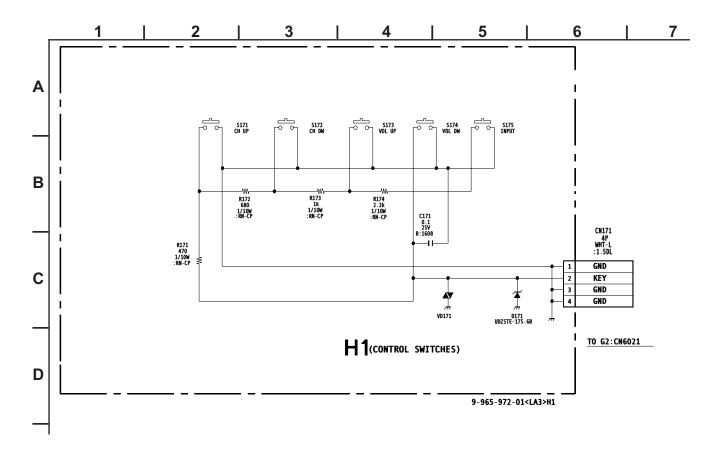
COMPONENT SIDE



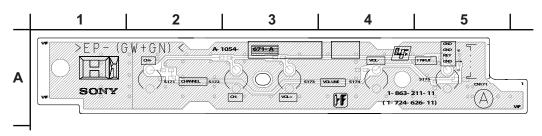




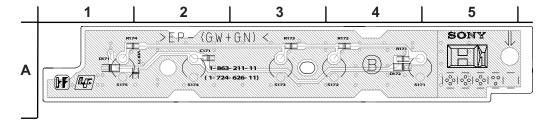
H1 BOARD SCHEMATIC DIAGRAM



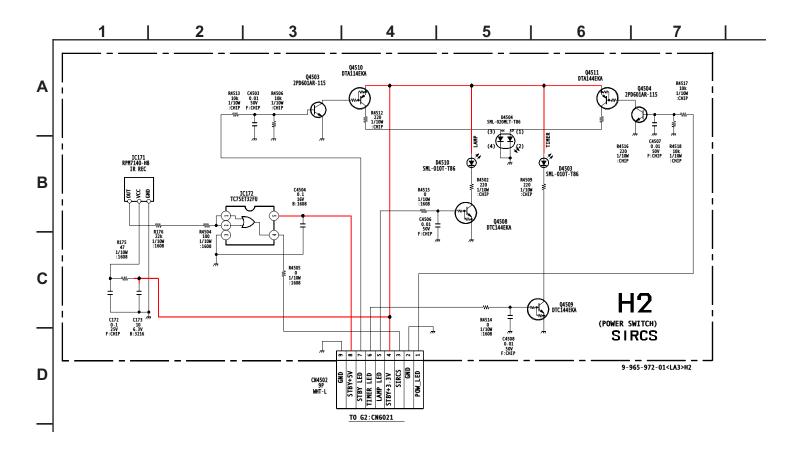




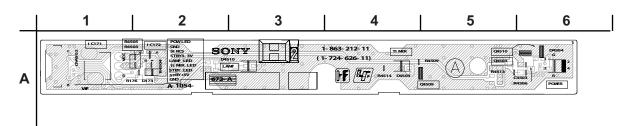
[CONTROL SWITCHES] CONDUCTOR SIDE

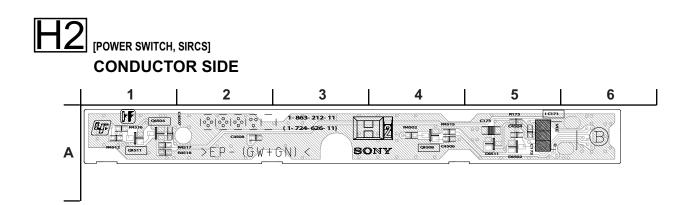


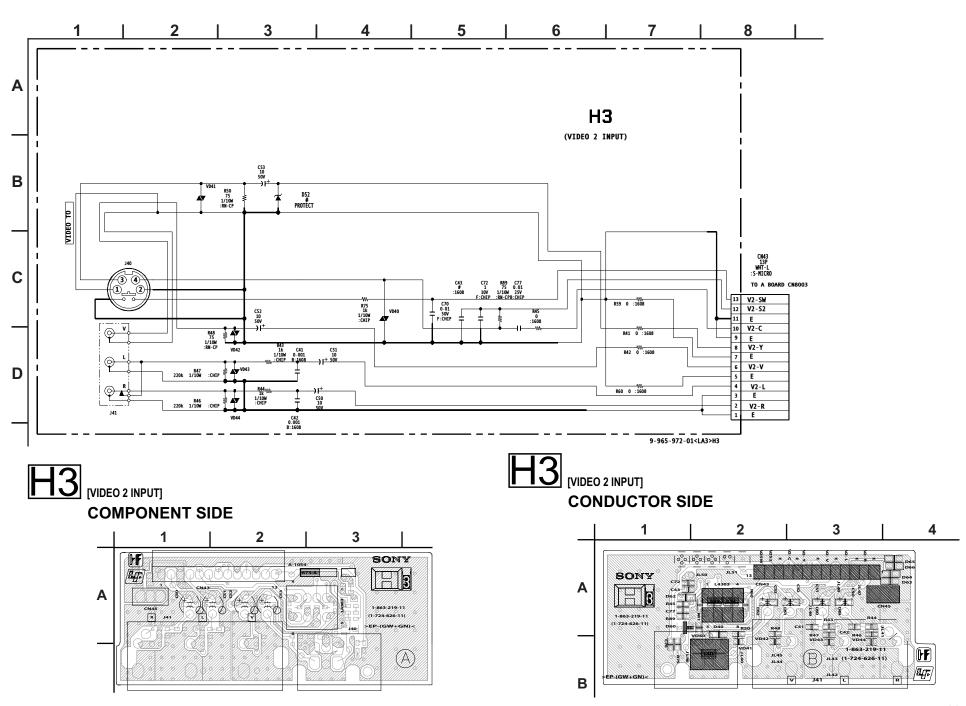
H2 BOARD SCHEMATIC DIAGRAM



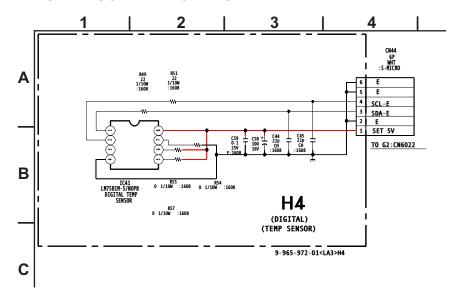




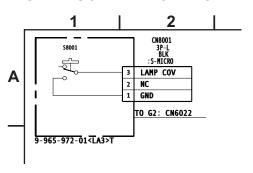




H4 BOARD SCHEMATIC DIAGRAM

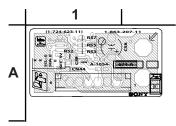


T BOARD SCHEMATIC DIAGRAM



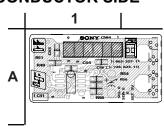


COMPONENT SIDE

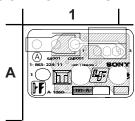




CONDUCTOR SIDE

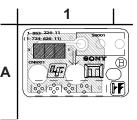




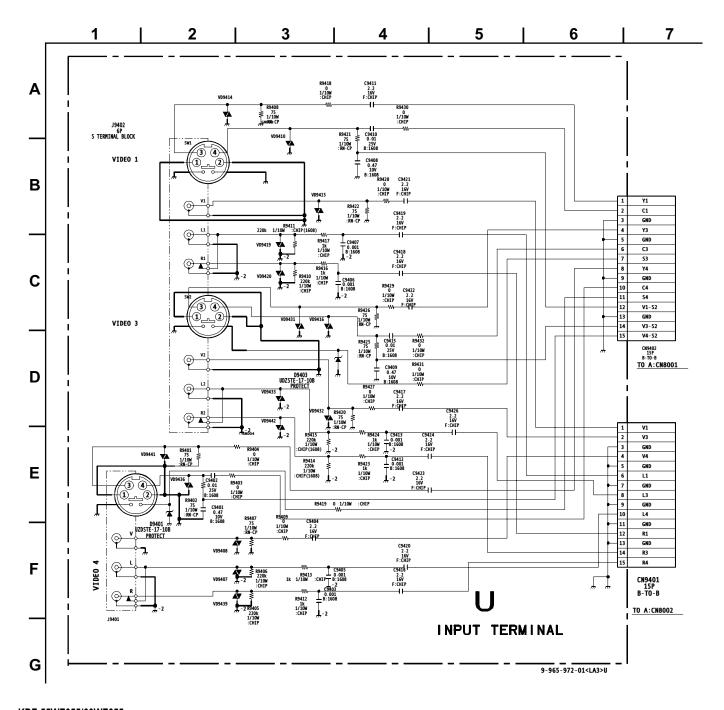


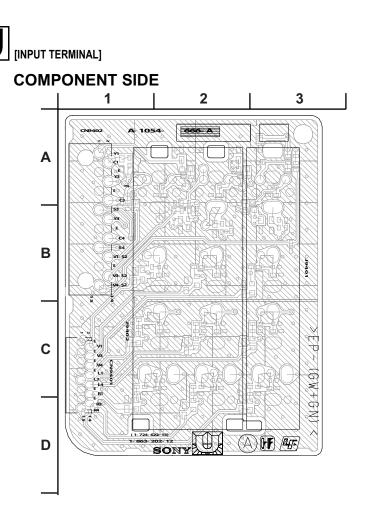


CONDUCTOR SIDE

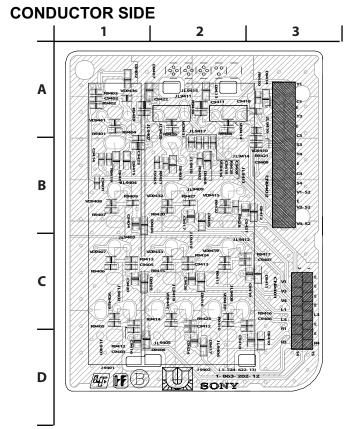


U BOARD SCHEMATIC DIAGRAM









3-5. SEMICONDUCTORS



16Pin

CXA2069Q NJW1149



CXA2171AQ-T6



48Pin

LM75CIMX-5 M24C02-WMN6T(A) M24C16-WMN6T(A) MAX4451EKA-TG069 NJM4558V-TE2



8Pin

M52055FP



14Pin

MCZ3001DA



18Pin

NJM78M12DL1A-TE2



NJM79M12DL1A-TE1



PQ07VZ012ZP



PQ30RV11 PQ30RV21 PQ30RV31



SN74CBTLV1G125DCKR



5Pin

TDA7265

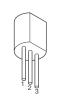


11Pin

TDA7296



UPC1093J-1-T



2SA1162-G 2SA1576A-T106-R 2SA1611-M5M6 2SC1623-L5L6 2SC4081-R 2SD601A-Q DTA114EKA-T146 DTC114EK

DTC114EU DTC143EKA-T146 DTC144EKA DTC144EUA-T146



2SK2663



D10SC6M



D1N20R D1NS4 RD12SB2 RD18SB2 RD3.3SB2



D1NL20J-TR



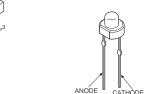
D2SB60A-F04 D4SBL40 D4SBS6-F D6SB60L



DAP202K M1MA152WK-T1



DE5SC3ML



SLR-325VCT31

123

DTZ10B HZU11B1TRF MA111-TX MA113-(TX) UDZS-TE17-5.6B UDZ-TE-17-4.3B UDZ-TE-17-8.2B



ERA22-08 ERC04-06SE



RD5.6SB2-T1 RD6.2SB2-T1 RD7.5SB2-T1

[ASSEMBLY INCLUDES]

SECTION 4: EXPLODED VIEWS

Components not identified by a part number or description are not stocked because they are seldom required for routine service.

The component parts of an assembly are indicated by the reference numbers in the far right column of the parts list and within the dotted lines of the diagram.

* Items marked with an asterisk are not stocked since they are seldom required for routine service. Expect some delay when ordering these components.

NOTE: The components identified by shading and \triangle mark are critical for safety. Replace only with part number specified.

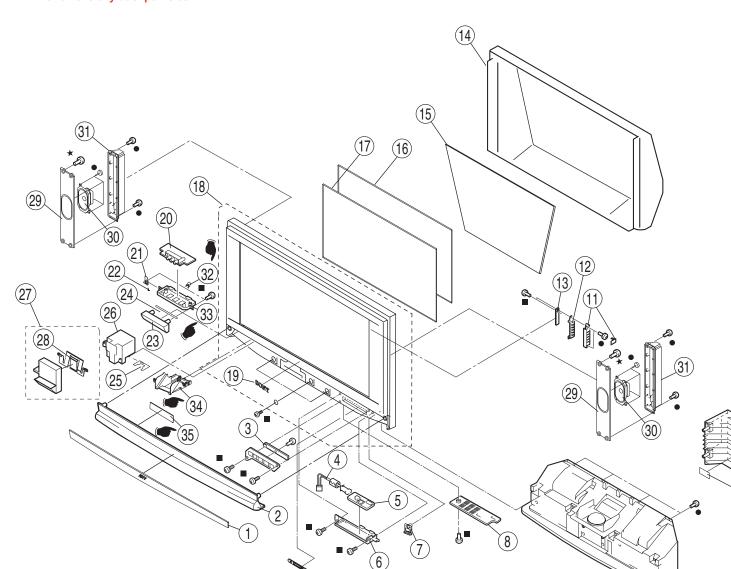
NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

4-1. COVER

7-685-648-79	SCREW +BVTP 3X12 TYPE2 IT-3
• 7-685-663-79	SCREW +BVTP 4X16 TYPE2 IT-3
* 4-302-404-03	SCREW (WASHER HEAD) (+P 4X16)

Caution:

When repairing anything inside the Screen Mirror Block Assembly be sure to clean the mirror and Diffusion Plate to remove any dust particles.



,	1	2-024-421-01	PANEL (55), FRONT	16	1-788-164-21	PLATE (60F), DIFFUSION	
			(KDF-55WF655 ONLY)			(KDF-60WF655 ONLY)	
•	1	2-024-422-01	PANEL (60), FRONT				
			(KDF-60WF655 ONLY)	17	1-788-160-41	PLATE, (55L) DIFFUSION	
2	2	X-2021-878-1	COVER ASSY (55), FRONT			(KDF-55WF655 ONLY)	
			(KDF-55WF655 ONLY)	17	1-788-161-61	PLATE, (60L) DIFFUSION	
2	2	X-2021-917-2	COVER ASSY (60), FRONT			(KDF-60WF655 ONLY)	
			(KDF-60WF655 ONLY)		7-632-661-51	BLACK ACETATE (2142) 23X50M	
						TAPE FOR DIFFUSION PLATES (N	IOT SHOWN)
3	3	A-1054-672-A	H2 BOARD, MOUNTED	18	A-1087-104-A	SCREEN FRAME ASSY (IRP)	[19]
4	4	1-792-826-21	CORD, CONNECTION			(KDF-55WF655 ONLY)	
Ę	5	A-1060-185-A	HM BOARD, COMPLETE	* 18	A-1087-107-A	SREEN FRAME ASSY (IRP)	[19]
* (3	2-024-434-01	SHIELD, HM			(KDF-60WF655 ONLY)	
7	7	2-024-435-02	BUTTON, POWER	19	3-704-179-01	EMBLEM (NO.9), SONY	
* {	3	2-024-426-01	COVER (55), CABLE	20	A-1054-673-A	H3 BOARD, MOUNTED	
			(KDF-55WF655 ONLY)	* 21	4-045-250-01	DAMPER	
{	3	2-024-428-01	COVER (60), CABLE	22	2-055-626-01	SPRING (D), H3	
			(KDF-60WF655 ONLY)	23	2-055-782-01	BRACKET (R), H3	
* (9	2-159-576-01	CUSHION, ACOUSTIC (REAR)	24	2-102-482-01	LABEL, FRONT TERMINAL	
			. ,				
	10	2-024-922-01	COVER, REAR	25	2-055-920-01	SPRING, LAMP CASE	
,	11	2-024-429-01	BRACKET, H1	1 ★26	A-1085-447-A	LAMP BLOCK(RP) ASSY	
	12	2-024-430-01	BUTTON, H1	27	X-2021-364-1	DOOR ASSY, LAMP	[28]
	13	A-1054-671-A	H1 BOARD, MOUNTED	* 28	2-024-926-01	SPRING, LAMP DOOR	
						,	
,	14	A-1087-105-A	MIRROR COVER ASSY (IRP)	* 29	2-048-696-01	BOX (F), SPEAKER	
			(KDF-55WF655 ONLY)	30	1-825-957-11	LOUDSPEAKER (13X7CM)	
,	14	A-1087-108-A	MIRROR COVER ASSY (IRP)	31	2-048-697-01	BOX (R), SPEAKER	
			(KDF-60WF655 ONLY)	32	4-091-144-01	CATCH, PUSH	
,	15	A-1087-106-A	MIRROR (55) ASSY(IRP)	33	2-055-783-01	SHIELD, H3	
			(KDF-55WF655 ONLY)			,	
<i>,</i>	15	A-1087-109-A	MIRROR (60) ASSY(IRP)	34	2-159-575-11	CUSHION, ACOUSTIC (FRONT)	
a			(KDF-60WF655 ONLY)	35	2-055-932-01	GUIDE, LAMP CASE	
,	ھ 16	1-788-163-21	PLATE (55F), DIFFUSION	36	2-024-432-01	PANEL, MS	
	-		(KDF-55WF655 ONLY)			,	
	\nearrow	a	,				
[[1	~		'			

REF. NO.

PART NO.

DESCRIPTION

KDF-55WF655/60WF655

PART NO.

REF. NO.

DESCRIPTION

[ASSEMBLY INCLUDES]

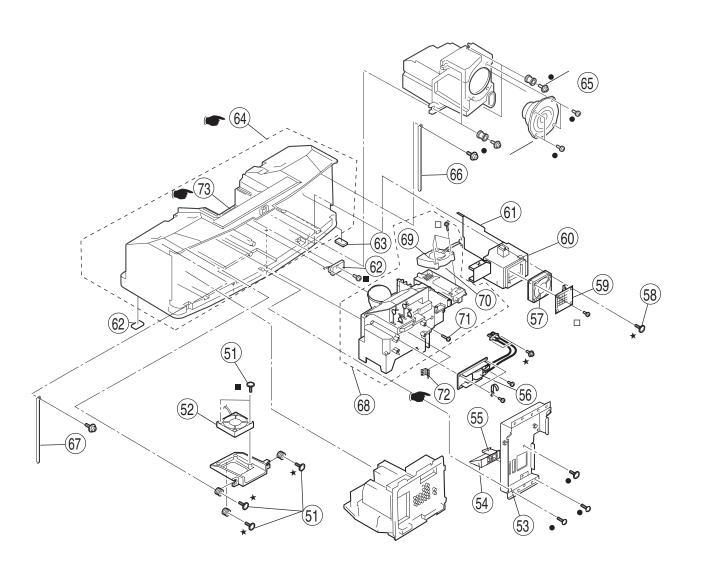
NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

4-2. BOTTOM CABINET

7-685-648-79	SCREW +BVTP 3X12 TYPE2 IT-3
• 7-685-663-79	SCREW +BVTP 4X16 TYPE2 IT-3
* 4-302-404-03	SCREW (WASHER HEAD) (+P 4X16)
□ 4-064-929-02	SCREW, TP+TWH 4X25

Caution:

When replacing the Optics Unit Block Assembly or the DC Fan be sure to remove any dust particles.

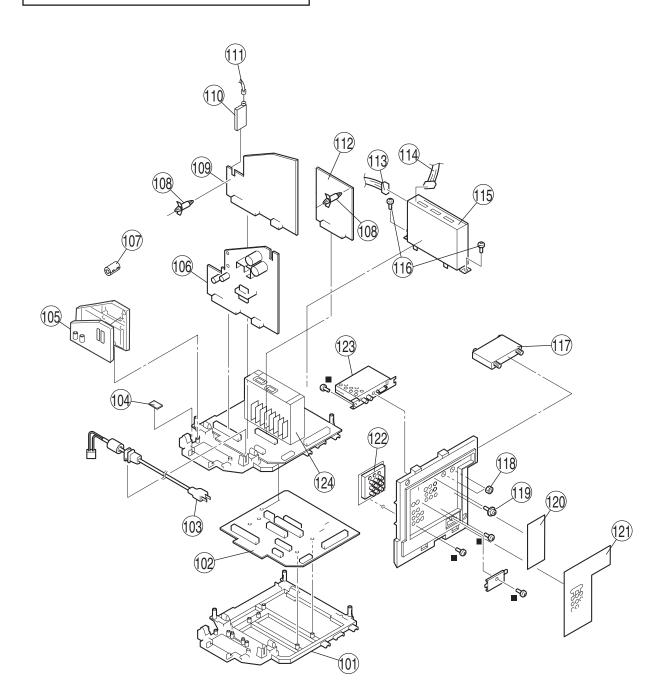


REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]	. 1	REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY I	NCLUDES]
51	4-302-404-03	SCREW (WASHER	R HEAD) (+P 4X16)		62	A-1060-191-A	T BOARD, MOUNTED		
1 *52	1-787-081-11	FAN, DC			63	4-097-548-01	CUSHION, FOOT		
* 53	2-024-923-01	BRACKET, OU			64	X-2021-363-1	CABINET ASSY, BOTT	OM	[73]
* 54	X-2021-365-1	ADJUSTER ASSY		-	65	1-825-970-11	LOUDSPEAKER (15CM	M)	
△ 56	1-468-875-11	POWER SUPPLY	BLOCK		66	2-024-925-01	STAY (R), SIDE		
55	2-159-411-01	SPRING, OPT							
					67	2-024-924-01	STAY (L), SIDE		
△ *57	1-787-232-11	D.C. FAN			. 68	A-1084-662-A	OPTICS UNIT BLOCK(IRP) ASSY	[69-71]
58	7-685-648-79	SCREW +BVTP	3X12 TYPE2 IT-3				(KDF-55WF655 ONLY)		
59	2-055-936-01	PLATE, 120 FAN			. 68	A-1084-664-A	OPTICS UNIT BLOCK((IRP) ASSY	[69-71]
* 60	2-055-928-01	FAN BRACKET, DI	JCT				(KDF-60WF655 ONLY)		
61	2-050-988-01	FAN BRACKET (2)	, DUCT		69	2-055-931-01	DUCT, LAMP FAN		
					70	1-787-065-11	D.C. FAN (SIROCCO)		
					71	4-319-520-11	SCREW, SPECIAL (+P	W4X30)	
				- FE	72	4-077-652-01	CUSHION (A)		
				- FE	73	2-055-353-01	SPRING, EMI C		

NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

4-3. CHASSIS

■ 7-685-648-79 SCREW +BVTP 3X12 TYPE2 IT-3



REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]	REF. NO.	PART NO.	DESCRIPTION	[ASSEMBLY INCLUDES]
* 101	4-103-435-01	MAIN BRACKET		116	4-029-432-01	SCREW (3X12), (+)	
102	A-1060-178-B	G2 BOARD, COMP	LETE	117	8-597-906-00	ANTENNA SWITCH	RFD-SA801
△ 103	1-791-192-21	CORD, NOISE FILT	ER WITH POWER	118	3-682-691-00	NUT, WASHER HEX	AGON
* 104	A-1054-674-A	H4 BOARD, MOUN	TED	119	7-685-648-79	SCREW +BVTP 3>	(12 TYPE2 IT-3
105	A-1060-176-A	F BOARD, COMPLI	ETE	120	2-048-669-01	LABEL, TERMINAL (DIGITAL)
106	A-1060-177-A	G1 BOARD, COMP	FTF	121	2-048-668-01	LABEL,TERMINAL	
107	1-500-082-11	CLAMP, SLEEVE F		122	A-1054-666-A	U BOARD, MOUNTE	:D
* 108	4-092-047-01	CIRCUIT BOARD S		* 123	A-1068-754-A	P BOARD, COMPLE	
109	A-1060-166-A	A BOARD, COMPLI		124	A-1058-689-A	Q BOX ASSEMBLYY	
110	8-598-594-10	TUNER, FSS BTF-F				mbly contains the QT Bo	
		,				hese boards cannot be o	
* 111	1-557-056-31	CABLE, P-P					, ,
112	A-1060-187-A	KD BOARD, COMP	LETE				
(113	1-910-004-95	17P CONNECTOR	ASSY (LVDS CABLE)				
(114	1-910-004-94	17P CONNECTOR	ASSY (LVDS CABLE)				
115	A-1060-168-E	B BOARD, COMPL	ETE				

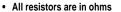
SECTION 5: ELECTRICAL PARTS LIST

NOTE: The components identified by shading and riangle mark are critical for safety. Replace only with part number specified.

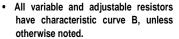
NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.

* Items marked with an asterisk are not stocked since they are seldom required for routine service. Expect some delay when ordering these components.

RESISTORS







When ordering parts by reference number, please include the board name.

REF. NO.	PART NO.	DESCRIPTION	VALUES	6			REF. NO.	PART NO.	DESCRIPTION	VALUE	s	
								CONNECTOR				
U							CN9401	1-778-398-11	CONNECTOR, BOARD			15P
*						*	CN9402	1-691-632-22	CONNECTOR, BOARD	TO BOARD		15P
*	A-1054-666-A	U BOARD, MOUNT	TED									
								DIODE				
	CAPACITOR						D9401	8-719-977-28	DIODE	DTZ10B		
C9401	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V		D9403	8-719-977-28	DIODE	DTZ10B		
C9402	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V							
C9403	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V							
C9404	1-164-505-11	CERAMIC CHIP	2.2µF		16V			<u>JACK</u>				
C9405	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V							
							J9401	1-774-748-11	TERMINAL BLOCK, S			
C9406	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		J9402	1-573-967-12	BLOCK, (S) TERMINAL			
C9407	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V							
C9408	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V							
C9409	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V			RESISTOR				
C9410	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		R9401	1-218-665-11	METAL CHIP	75	0.50%	1/10W
							R9402	1-218-665-11	METAL CHIP	75	0.50%	
C9411	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9403	1-216-864-11	SHORT CHIP		0.0070	1,1011
C9412	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		R9404	1-216-864-11	SHORT CHIP			
C9413	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		R9405	1-216-849-11	METAL CHIP	220K	5%	1/10W
C9415	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		. 10 100				• 70	.,
C9416	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9406	1-216-849-11	METAL CHIP	220K	5%	1/10W
							R9407	1-218-665-11	METAL CHIP	75	0.50%	
C9417	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9408	1-218-665-11	METAL CHIP	75	0.50%	1/10W
C9418	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9409	1-216-864-11	SHORT CHIP			
C9419	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9410	1-216-849-11	METAL CHIP	220K	5%	1/10W
C9420	1-164-505-11	CERAMIC CHIP	2.2µF		16V							
C9421	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9411	1-216-849-11	METAL CHIP	220K	5%	1/10W
00.400	1 101 505 11	OED ANIO OLIID	00.5		40)/		R9412	1-216-821-11	METAL CHIP	1K	5%	1/10W
C9422	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9413	1-216-821-11	METAL CHIP	1K	5%	1/10W
C9423	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9414	1-216-849-11	METAL CHIP	220K	5%	1/10W
C9424	1-164-505-11	CERAMIC CHIP	2.2µF		16V		R9415	1-216-849-11	METAL CHIP	220K	5%	1/10W
C9426	1-164-505-11	CERAMIC CHIP	2.2µF		16V							
							R9416	1-216-821-11	METAL CHIP	1K	5%	1/10W
							R9417	1-216-821-11	METAL CHIP	1K	5%	1/10W
							R9418	1-216-864-11	SHORT CHIP			



REF. NO.	PART NO.	DESCRIPTION	VALU	ES			REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
R9419	1-216-864-11	SHORT CHIP				_	- 41					
R9420	1-218-665-11	METAL CHIP	75	0.50%	1/10W	╟	14					
R9421	1-218-665-11	METAL CHIP	75	0.50%	1/10W	-						
R9422	1-218-665-11	METAL CHIP	75	0.50%	1/10W		*	A-1054-674-A	H4 BOARD, MOUNT	ΓED		
R9423	1-216-821-11	METAL CHIP	1K	5%	1/10W							
R9424	1-216-821-11	METAL CHIP	1K	5%	1/10W							
R9425	1-218-665-11	METAL CHIP	75	0.50%	1/10W			<u>CAPACITOR</u>				
R9426	1-218-665-11	METAL CHIP	75	0.50%	1/10W		C44	1-162-919-11	CERAMIC CHIP	22pF	5%	50V
R9427	1-216-864-11	SHORT CHIP					C45	1-162-919-11	CERAMIC CHIP	22pF	5%	50V
R9428	1-216-864-11	SHORT CHIP					C58	1-126-933-11	ELECT	100µF	20%	16V
R9429	1-216-864-11	SHORT CHIP					C59	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R9430	1-216-864-11	SHORT CHIP										
R9431	1-216-864-11	SHORT CHIP						CONNECTOR				
R9432	1-216-864-11	SHORT CHIP										
						*	CN44	1-564-509-11	PLUG, CONNECTOR		6P	
	VARISTOR							<u>IC</u>				
VD9407	1-803-974-21	VARISTOR, CHIP	(1608)					<u></u>				
VD9408	1-803-974-21	VARISTOR, CHIP	(1608)				IC41	6-707-223-01	IC	LM75BIN	1-5/NOPB	}
VD9410	1-803-974-21	VARISTOR, CHIP	(1608)									
VD9414	1-803-974-21	VARISTOR, CHIP	(1608)									
VD9415	1-803-974-21	VARISTOR, CHIP	(1608)					<u>RESISTOR</u>				
			(1000)				D40	1 216 001 11	METAL CUID	22	E0/	1/10\\
VD9416	1-803-974-21	VARISTOR, CHIP	(1608)				R49	1-216-801-11	METAL CHIP	22	5%	1/10W
VD9419	1-803-974-21	VARISTOR, CHIP	(1608)				R51	1-216-801-11	METAL CHIP	22	5%	1/10W
VD9420	1-803-974-21	VARISTOR, CHIP	(1608)				R54	1-216-864-11	SHORT CHIP			
VD9431	1-803-974-21	VARISTOR, CHIP	(1608)				R55	1-216-864-11	SHORT CHIP			
VD9432	1-803-974-21	VARISTOR, CHIP	(1608)				R57	1-216-864-11	SHORT CHIP			
VD9433	1-803-974-21	VARISTOR, CHIP	(1608)			-	<u> </u>					
VD9436	1-803-974-21	VARISTOR, CHIP	(1608)			$ \cdot $	41					
VD9439	1-803-974-21	VARISTOR, CHIP	(1608)			💆						
VD9441	1-803-974-21	VARISTOR, CHIP	(1608)				*	A 4000 400 A	A DOADD COMDIT	TE		
VD9442	1-803-974-21	VARISTOR, CHIP	(1608)					A-1060-166-A	A BOARD, COMPLE	.16		
			(1000)									
								CAPACITOR				
							C8002	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
							C8003	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
							C8004	1-162-913-11	CERAMIC CHIP	8pF	0.50pF	
							C8005	1-117-720-11	CERAMIC CHIP	4.7μF	'	10V
							C8006	1-135-960-91	CERAMIC CHIP	10µF	10%	25V
									-			



CRONT 1-184-380-11 CERAMIC CHIP 0.1	REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C8008	C8007	1-164-360-11	CERAMIC CHIP	0.1µF		16V	C8065	1-162-913-11	CERAMIC CHIP	8pF	0.50pF	50V
C8093			CERAMIC CHIP	-	10%	16V	C8066	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8010		1-107-826-11	CERAMIC CHIP	-	10%							
C8011 1-127-831-21 ELECT CHIP		1-127-931-21	ELECT CHIP	' -	20%		C8067	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8012		1-127-931-21					C8068	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8013							C8069	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8013	C8012	1-107-826-11	CERAMIC CHIP	0.1uF	10%	16V	C8070	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8014				-			C8071	1-164-505-11	CERAMIC CHIP	2.2µF		16V
C8015		1-124-779-00		' -	20%							
C8016							C8072	1-164-505-11	CERAMIC CHIP	2.2µF		16V
C8018		1-117-681-11		•			C8073	1-117-720-11	CERAMIC CHIP	4.7µF		10V
C8018							C8074	1-164-505-11	CERAMIC CHIP			16V
C8019	C8018	1-165-908-11	CERAMIC CHIP	1uF	10%	10V	C8075	1-164-505-11	CERAMIC CHIP			16V
C8021 1-165-908-11 CERAMIC CHIP 1µF 10% 10V C8022 1-162-970-11 CERAMIC CHIP 0.01µF 10% 50V C8087 1-127-931-21 ELECT CHIP 47µF 20% 16V C8080 1-127-931-21 ELECT CHIP 47µF 20% 16V C8081 1-127-931-21 ELECT CHIP 47µF 20% 16V C8081 1-127-931-21 ELECT CHIP 10µF 20% 16V C8082 1-172-801-11 ELECT CHIP 10µF 20% 16V C8082 1-162-968-11 CERAMIC CHIP 0.0022µF 10% 50V C8083 1-162-968-11 CERAMIC CHIP 0.0022µF 10% 50V C8083 1-162-968-11 CERAMIC CHIP 0.0022µF 10% 50V C8084 1-165-908-11 CERAMIC CHIP 0.007µF 10% 10V C8084 1-165-908-11 CERAMIC CHIP 0.007µF 10% 10V C8084 1-165-968-11 CERAMIC CHIP 0.001µF 10% 10V C8084 1-165-968-11 CERAMIC CHIP 0.001µF 10% 50V C8084 1-165-968-11 CERAMIC CHIP 0.00µF 20% 16V C8084 1-165-968-11 CERAMIC CHIP 0.001µF				-			C8076	1-164-505-11	CERAMIC CHIP			16V
C8022				•						•		
C8030							C8077	1-127-931-21	ELECT CHIP	470µF	20%	16V
C8031				•				1-127-931-21		=		
CROST 1-162-966-11 CERAMIC CHIP 0.0022\(\text{F} \) 10\(\text{F} \) 10	00000	1 120 101 11	22201 01111	٠٠ ٣٠	2070	001		1-124-779-00		•		
CRAMIC CHIP CRAMIC CHIP COUQUE 10% 50V CRAMIC CHIP CRAMIC CHIP CRAMIC CHIP COUQUE 10% 50V CRAMIC CHIP COUQUE 10% 50V CRAMIC CHIP CRAMIC CHIP COUQUE 10% 50V CRAMIC CHIP	C8031	1-162-966-11	CERAMIC CHIP	0.0022uF	10%	50V		1-124-779-00	ELECT CHIP	-		
C8033				-						•		
C8036				•								
C8037 1-117-681-11 ELECT CHIP 100µF 20% 16V C8084 1-165-908-11 CERAMIC CHIP 1µF 10% 10V C8041 1-162-966-11 CERAMIC CHIP 100µF 10W 50V C8085 1-165-908-11 CERAMIC CHIP 10µF 10% 10V C8042 1-117-681-11 ELECT CHIP 100µF 20% 16V C8086 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8043 1-164-156-11 CERAMIC CHIP 0.1µF 25V C8044 1-117-881-11 ELECT CHIP 100µF 20% 16V C8088 1-165-908-11 CERAMIC CHIP 0.001µF 10% 50V C8044 1-117-881-11 ELECT CHIP 100µF 20% 16V C8089 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8045 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8089 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8046 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8091 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8047 1-128-994-21 ELECT CHIP 47µF 20% 10V C8092 1-117-681-11 ELECT CHIP 100µF 20% 16V C8093 1-164-505-11 CERAMIC CHIP 2.2µF 16V C8093 1-117-681-11 ELECT CHIP 100µF 20% 16V C8094 1-162-964-11 CERAMIC CHIP 2.2µF 16V C8094 1-117-881-11 ELECT CHIP 100µF 20% 16V C8095 1-164-505-11 CERAMIC CHIP 0.1µF 0.01µF 0.001µF 0.0006 1-117-681-11 ELECT CHIP 100µF 20% 16V C8051 1-164-505-11 CERAMIC CHIP 0.1µF 0.001µF 0.0006 1-117-681-11 ELECT CHIP 100µF 20% 16V C8053 1-165-176-11 CERAMIC CHIP 0.047µF 10% 16V C8055 1-164-156-11 CERAMIC CHIP 0.047µF 10% 16V C8055 1-162-91-11 CERAMIC CHIP 0.047µF 10% 16V C8056 1-127-931-21 ELECT CHIP 0.0µF 20% 16V C8056 1-127-904-91 CERAMIC CHIP 0.0µF 10% 16V C8056 1-127-904-91 CERAMIC CHIP 0.0µF 10% 16V C8056 1-127-904-91 CERAMIC CHIP 0.0µF 0.0006				•			C8083	1-162-968-11	CERAMIC CHIP	0.0047uF	10%	50V
C8041				•								
C8041	00037	1-117-001-11	LLLOT OTHI	Ιουμι	2070	10 V						
C8042 1-117-681-11 ELECT CHIP 100µF 20% 16V C8087 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8043 1-164-156-11 CERAMIC CHIP 0.1µF 25V C8044 1-117-681-11 ELECT CHIP 100µF 20% 16V C8088 1-165-908-11 CERAMIC CHIP 0.001µF 10% 50V C8045 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8089 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8046 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8091 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8047 1-129-994-21 ELECT CHIP 47µF 20% 10V C8092 1-117-681-11 ELECT CHIP 100µF 20% 16V C8094 1-162-964-11 CERAMIC CHIP 0.001µF 10% 50V C8048 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8092 1-117-681-11 ELECT CHIP 100µF 20% 16V C8094 1-164-505-11 CERAMIC CHIP 2.2µF 16V C8093 1-117-681-11 ELECT CHIP 100µF 20% 16V C8094 1-164-505-11 CERAMIC CHIP 0.01µF 10% 25V C8094 1-117-681-11 ELECT CHIP 100µF 20% 16V C8095 1-164-505-11 CERAMIC CHIP 0.01µF 10% 25V C8096 1-117-681-11 ELECT CHIP 100µF 20% 16V C8093 1-164-56-11 CERAMIC CHIP 0.1µF 25V C8096 1-117-681-11 ELECT CHIP 100µF 20% 16V C8095 1-164-56-11 CERAMIC CHIP 0.047µF 10% 16V C8097 1-117-681-11 ELECT CHIP 100µF 20% 16V C8095 1-162-961-11 CERAMIC CHIP 0.047µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.047µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.047µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.047µF 10% 16V C8099 1-107-826-11 CERAMIC CHIP 0.050µF 50V	C80/11	1_162_066_11	CEDAMIC CHID	0.0022uE	10%	50\/				•		
C8043 1-164-156-11 CERAMIC CHIP 0.1µF 25% 25% 26%				-						•		
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C8055 1-162-961-11 CERAMIC CHIP 330pF 10% 50V C8099 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8100 1-117-720-11 CERAMIC CHIP 4.7μF 10V C8056 1-127-804-91 CERAMIC CHIP 100pF 1% 50V C8101 1-127-931-21 ELECT CHIP 470μF 20% 16V C8057 1-165-176-11 CERAMIC CHIP 0.047μF 10% 16V C8107 1-162-915-11 CERAMIC CHIP 10pF 0.50pF 50V C8058 1-115-156-11 CERAMIC CHIP 1μF 10V C8059 1-164-230-11 CERAMIC CHIP 220pF 5% 50V C8108 1-127-931-21 ELECT CHIP 470μF 20% 16V C8061 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8200 1-127-715-91 CERAMIC CHIP 0.22μF 10% 16V C8201 1-128-996-11 ELECT CHIP 4.7μF 20% 50V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8202 1-117-681-11 ELECT CHIP 100μF 20% 16V C82063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 1				•	10%		C8098	1-127-031-21	ELECT CHIP	470uF	20%	16\/
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C8056 1-127-804-91 CERAMIC CHIP 100pF 1% 50V C8101 1-127-931-21 ELECT CHIP 470μF 20% 16V C8057 1-165-176-11 CERAMIC CHIP 0.047μF 10% 16V C8058 1-115-156-11 CERAMIC CHIP 1μF 10V C8059 1-164-230-11 CERAMIC CHIP 220pF 5% 50V C8108 1-127-931-21 ELECT CHIP 470μF 20% 16V C8061 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8200 1-127-715-91 CERAMIC CHIP 0.22μF 10% 16V C8201 1-128-996-11 ELECT CHIP 4.7μF 20% 50V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8202 1-117-681-11 ELECT CHIP 100μF 20% 16V C8203 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8203 1-107-826-11 CERAMIC CHIP 0.1μF	C6055	1-102-901-11	CERAIVIIC CHIP	330pr	10%	201					10 /0	
C8057 1-165-176-11 CERAMIC CHIP 0.047μF 10% 16V C8058 1-115-156-11 CERAMIC CHIP 1μF 10V C8059 1-164-230-11 CERAMIC CHIP 220pF 5% 50V C8061 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8067 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8068 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8069 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8069 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8069 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8060 1-107-826-11 CERAMIC CHIP 100μF 20% 16V C8060 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8060 1-107-826-11 CERAMIC CHIP 100μF 20% 16V C8060 1-107-826-11 CERAMIC CHIP 10% 10V C8060 1-107-826-11 CERAMIC CHIP 10% 10V	00050	4 407 004 04	OEDAMIC CUID	400mF	40/	F0\/				-	20%	
C8058 1-115-156-11 CERAMIC CHIP 1μF 10V C8059 1-164-230-11 CERAMIC CHIP 220pF 5% 50V C8061 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8064 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8067 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8068 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8069 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8069 1-107-826-11 CERAMIC CHIP 100μF 20% 16V C8069 1-107-826-11 CERAMIC CHIP 1μF 10% 10V C8069 1-107-826-11 CERAMIC CHIP 100μF 20% 16V C8069 1-107-826-11 CERAMIC CHIP 10% 10V				-						-		
C8059 1-164-230-11 CERAMIC CHIP 220pF 5% 50V C8108 1-127-931-21 ELECT CHIP 470μF 20% 16V C8200 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8201 1-128-996-11 ELECT CHIP 4.7μF 20% 50V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8202 1-117-681-11 ELECT CHIP 100μF 20% 16V C8203 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V				•	10%		00107	1-10 2-310-11	OLIVAIVIIO OI IIF	ιυρι	υ.υυμι-	JU V
C8061 1-109-982-11 CERAMIC CHIP 1μF 10% 10V C8200 1-127-715-91 CERAMIC CHIP 0.22μF 10% 16V C8201 1-128-996-11 ELECT CHIP 4.7μF 20% 50V C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8202 1-117-681-11 ELECT CHIP 100μF 20% 16V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V					E0/		C8108	1_127_031_21	ELECT CHID	47 ∩u⊑	20%	16\/
C8201 1-128-996-11 ELECT CHIP 4.7µF 20% 50V C8062 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V C8063 1-165-908-11 CERAMIC CHIP 1µF 10% 10V C8202 1-117-681-11 ELECT CHIP 100µF 20% 16V C8203 1-107-826-11 CERAMIC CHIP 0.1µF 10% 16V				-						-		
C8062 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V C8202 1-117-681-11 ELECT CHIP 100μF 20% 16V C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V	C8061	1-109-982-11	CERAMIC CHIP	ıμr	10%	ΊUV				-		
C8063 1-165-908-11 CERAMIC CHIP 1μF 10% 10V C8203 1-107-826-11 CERAMIC CHIP 0.1μF 10% 16V	00000	4 407 000 44	OFDAMIO OLUB	0.4	4007	4017				-		
The state of the s										-		
C8U64 1-1U/-8Z6-11 CERAMIC CHIP 0.1μF 10% 16V				-			00203	1-101-020-11	CERAIVIIC CHIP	υ. ιμτ	10%	101
	C8064	1-107-826-11	CERAMIC CHIP	∪.1µF	10%	16V						



REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUE	s	
C8204	1-124-779-00	ELECT CHIP	10µF	20%	16V	C8325	1-117-681-11	ELECT CHIP	100µF	20%	16V
C8205	1-164-360-11	CERAMIC CHIP	0.1µF		16V	C8326	1-164-156-11	CERAMIC CHIP	0.1µF		25V
C8206	1-117-681-11	ELECT CHIP	100µF	20%	16V				·		
C8207	1-164-230-11	CERAMIC CHIP	220pF	5%	50V	C8327	1-117-681-11	ELECT CHIP	100µF	20%	16V
C8208	1-164-230-11	CERAMIC CHIP	220pF	5%	50V	C8328	1-165-875-11	CERAMIC CHIP	10μF	10%	10V
						C8329	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8209	1-127-573-11	CERAMIC CHIP	1µF	10%	16V	C8330	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8210	1-127-573-11	CERAMIC CHIP	1μF	10%	16V	C8331	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8220	1-136-167-00	FILM	0.15µF	5%	50V						
C8221	1-136-159-00	FILM	0.033µF	5%	50V	C8332	1-135-960-91	CERAMIC CHIP	10µF	10%	25V
C8222	1-136-167-00	FILM	0.15µF	5%	50V	C8333	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
						C8334	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8223	1-136-159-00	FILM	0.033µF	5%	50V	C8335	1-117-681-11	ELECT CHIP	100µF	20%	16V
C8224	1-162-915-11	CERAMIC CHIP	10pF	0.50pF		C8336	1-164-004-11	CERAMIC CHIP	0.1µF	10%	25V
C8225	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		1 101 001 11	0210 111110 01111	νμ.	1070	201
C8226	1-162-915-11	CERAMIC CHIP	10pF	0.50pF		C8337	1-162-917-11	CERAMIC CHIP	15pF	5%	50V
C8227	1-128-992-21	ELECT CHIP	47µF	20%	25V	C8338	1-162-917-11	CERAMIC CHIP	15pF	5%	50V
OOLLI	1 120 002 21	ELECT OTH	., μ.	2070	201	C8339	1-164-004-11	CERAMIC CHIP	0.1µF	10%	25V
C8228	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	C8340	1-135-960-91	CERAMIC CHIP	0.1μ1 10μF	10%	25V
C8229	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	C8341	1-164-156-11	CERAMIC CHIP	0.1μF	1070	25V
C8230	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	00041	1-104-130-11	OLIVAIVIIO OTIII	υ. τμι		251
C8231	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	C8342	1-164-156-11	CERAMIC CHIP	0.1µF		25V
C8232	1-136-161-00	FILM	47ρι 0.047μF	5%	50V	C8343	1-135-960-91	CERAMIC CHIP	0.1μ1 10μF	10%	25V
00232	1-130-101-00	I ILIVI	0.047 μι	J /0	J0 V	C8346	1-100-118-21	ELECT CHIP		20%	16V
C8233	1-136-161-00	FILM	0.047µF	5%	50V	C8347	1-100-118-21	ELECT CHIP	82µF	20%	16V
C8301	1-130-101-00	ELECT CHIP	•	20%	16V	C8350			82µF		
C8302	1-162-917-11	CERAMIC CHIP	470µF	20% 5%	50V	C6350	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8303	1-102-917-11	ELECT CHIP	15pF	20%	16V	C0254	1 164 045 14	CEDAMIC CLID	470pF	E0/	50V
C8304	1-117-001-11	CERAMIC CHIP	100µF	20%	25V	C8351	1-164-315-11	CERAMIC CHIP	470pF	5%	
C0304	1-104-130-11	CERAIVIIC CHIP	0.1µF		231	C8352	1-162-915-11	CERAMIC CHIP	10pF	0.50pF	
C8305	1-164-227-11	CERAMIC CHIP	0.000	10%	25V	C8353	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
			0.022µF		50V	C8354	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8306	1-162-964-11	CERAMIC CHIP	0.001µF	10%		C8355	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V
C8307	1-100-118-21 1-164-156-11	ELECT CHIP	82µF	20%	16V 25V	00050	4 405 004 44	OEDAMIO CUID	0.47	400/	40\/
C8308		CERAMIC CHIP	0.1µF	100/		C8356	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V
C8309	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C8357	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V
00040	4 407 000 44	CEDAMIC CLUD	0.4	400/	401/	C8358	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C8310	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C8359	1-110-530-11	ELECT CHIP	1000µF	20%	6.3V
C8311	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C8360	1-110-530-11	ELECT CHIP	1000μF	20%	6.3V
C8312	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	00004	4 447 004 44	ELECT OLUB	400 5	000/	40)/
C8313	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C8361	1-117-681-11	ELECT CHIP	100µF	20%	16V
C8314	1-124-779-00	ELECT CHIP	10μF	20%	16V	C8362	1-164-156-11	CERAMIC CHIP	0.1µF	000/	25V
00045	1 101 077 11	OEDAMIO OLUD	0.000	100/	16\/	C8365	1-128-996-11	ELECT CHIP	4.7µF	20%	50V
C8315	1-164-677-11	CERAMIC CHIP	0.033µF	10%	16V	C8366	1-164-156-11	CERAMIC CHIP	0.1µF	000/	25V
C8316	1-164-677-11	CERAMIC CHIP	0.033µF	10%	16V	C8367	1-117-681-11	ELECT CHIP	100µF	20%	16V
C8319	1-164-156-11	CERAMIC CHIP	0.1µF		25V	00000	4 400 070 44	OED ANIO OLUD	0.64 =	4007	051/
C8320	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C8368	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C8321	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C8369	1-164-156-11	CERAMIC CHIP	0.1µF	4.55	25V
		00011110 5:110	a · -		0.57	C8370	1-125-891-11	CERAMIC CHIP	0.47μF	10%	10V
C8322	1-164-156-11	CERAMIC CHIP	0.1µF	1601	25V	C8372	1-128-996-11	ELECT CHIP	4.7μF	20%	50V
C8323	1-162-966-11	CERAMIC CHIP	0.0022µF		50V	C8373	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C8324	1-162-967-11	CERAMIC CHIP	0.0033µF	10%	50V						
NDE EEMEGEE	/00\4/E0FF					1					79



REF. NO.	PART NO.	DESCRIPTION	VALUES	3			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C8374	1-125-891-11	CERAMIC CHIP	0.47µF	10%	10V		C8586	1-162-968-11	CERAMIC CHIP	0.0047µF	10%	50\
C8375	1-162-927-11	CERAMIC CHIP	100pF	5%	50V		C8587	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25\
C8376	1-162-919-11	CERAMIC CHIP	22pF	5%	50V		00001	1 102 070 11	OLIV WIIO OI III	0.01μ1	1070	201
C8377	1-162-924-11	CERAMIC CHIP	56pF	5%	50V		C8588	1-128-996-11	ELECT CHIP	4.7µF	20%	50\
			•	20%						•		16\
C8409	1-117-681-11	ELECT CHIP	100μF	20%	16V		C8589	1-107-826-11	CERAMIC CHIP	0.1µF	10%	
00440	4 400 074 44	OED ANNO OLUD	0.04 5		50)/		C8590	1-126-193-11	ELECT CHIP	1µF	20%	50\
C8410	1-162-974-11	CERAMIC CHIP	0.01µF		50V		C8591	1-162-968-11	CERAMIC CHIP	0.0047µF	10%	50\
C8422	1-117-681-11	ELECT CHIP	100µF	20%	16V		C8592	1-126-193-11	ELECT CHIP	1µF	20%	50\
C8531	1-128-357-11	ELECT CHIP	10µF	20%	16V							
C8532	1-128-357-11	ELECT CHIP	10μF	20%	16V		C8593	1-117-681-11	ELECT CHIP	100µF	20%	16\
C8544	1-117-681-11	ELECT CHIP	100μF	20%	16V		C8594	1-126-193-11	ELECT CHIP	1µF	20%	50\
							C8596	1-136-157-00	FILM	0.022µF	5%	50\
C8545	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		C8597	1-136-167-00	FILM	0.15µF	5%	50\
C8548	1-127-931-21	ELECT CHIP	470µF	20%	16V		C8598	1-130-471-00	MYLAR	0.001µF	5%	50\
C8550	1-165-908-11	CERAMIC CHIP	1µF	10%	10V					•		
C8551	1-165-908-11	CERAMIC CHIP	ι 1μF	10%	10V		C8599	1-126-193-11	ELECT CHIP	1µF	20%	50\
C8552	1-165-908-11	CERAMIC CHIP	1μF	10%	10V		C8600	1-126-193-11	ELECT CHIP	1μF	20%	50\
		0_10 0	. Im.	. 0 70			C8601	1-126-193-11	ELECT CHIP	1µF	20%	50
C8553	1-165-908-11	CERAMIC CHIP	1µF	10%	10V		C8602	1-162-968-11	CERAMIC CHIP	0.0047µF	10%	50\
C8559	1-127-931-21	ELECT CHIP	470μF	20%	16V		C8603	1-126-193-11	ELECT CHIP	0.0047μ1 1μF	20%	50\
C8560			•		16V		00003	1-120-195-11	ELECT CHIF	ıμι	20 /0	30
	1-107-826-11	CERAMIC CHIP	0.1µF	10%			00004	4 400 400 00	MV/LAD	۰۰۰- ۲	F 0/	50 \
C8561	1-136-167-00	FILM	0.15µF	5%	50V		C8604	1-130-469-00	MYLAR	680pF	5%	50\
C8562	1-130-469-00	MYLAR	680pF	5%	50V		C8605	1-162-968-11	CERAMIC CHIP	0.0047µF	10%	50\
							C8606	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25
C8563	1-136-157-00	FILM	0.022µF	5%	50V		C8609	1-128-357-11	ELECT CHIP	10µF	20%	16
C8564	1-130-471-00	MYLAR	0.001µF	5%	50V		C8610	1-128-357-11	ELECT CHIP	10µF	20%	16
C8565	1-164-227-11	CERAMIC CHIP	0.022µF	10%	25V							
C8566	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V		C8611	1-124-779-00	ELECT CHIP	10μF	20%	16
C8567	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		C8613	1-136-159-00	FILM	0.033µF	5%	50\
							C8614	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16\
C8568	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V		C8616	1-128-994-21	ELECT CHIP	47µF	20%	10\
C8569	1-128-934-91	CERAMIC CHIP	0.33µF	20%	10V		C8617	1-117-681-11	ELECT CHIP	100µF	20%	16\
C8570	1-117-681-11	ELECT CHIP	100µF	20%	16V							
C8571	1-162-968-11	CERAMIC CHIP	0.0047µF		50V		C8618	1-137-190-91	FILM	0.22µF	5%	50\
C8572	1-127-715-91	CERAMIC CHIP	0.22μF	10%	16V		C8621	1-136-159-00	FILM	0.033µF	5%	50\
00012	1-121-7 10-31	OLIVAIVIIO OTIII	υ.ΖΖμι	1070	10 V		C8622	1-137-190-91	FILM	0.035μi 0.22μF	5%	50\
C0572	1 101 770 00	ELECT CLUD	10uF	200/	16\/		C8701		ELECT CHIP			
C8573	1-124-779-00	ELECT CHIP	10μF	20%	16V			1-117-681-11		100µF	20%	16\
C8574	1-124-779-00	ELECT CHIP	10μF	20%	16V		C8702	1-127-692-11	CERAMIC CHIP	10μF	10%	16\
C8575	1-126-193-11	ELECT CHIP	1µF	20%	50V							
C8576	1-126-193-11	ELECT CHIP	1µF	20%	50V		C8703	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16
C8577	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V		C8704 C8705	1-127-931-21 1-162-964-11	ELECT CHIP CERAMIC CHIP	470μF 0.001μF	20% 10%	16 ¹
C8578	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V							
C8579	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V							
C8580	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V			CONNECTOR				
C8581	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V			COMMEDICAL				
C8582	1-127-715-91	CERAMIC CHIP	0.22µF	10%	16V	*	CN8001 CN8002	1-691-616-21 1-580-974-11	CONNECTOR, BOAR			15
C0E02	1 106 767 11	ELECT	1000	200/	16\/	*	CN8003	1-818-749-11	PIN, CONNECTOR			16
C8583	1-126-767-11	ELECT CERAMIC CHIR	1000µF	20%	16V	*	CN8004	1-818-748-11	PIN, CONNECTOR			14
C8584 C8585	1-127-715-91 1-126-767-11	CERAMIC CHIP	0.22µF	10%	16V	*	CN8004	1-816-958-11	DIN CONNECTOR (P	IIIG)		96
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ELECT	1000µF	20%	16V	1	CINOUU	1-010-330-11	PIN OCIVINE OTON (F	LUU)		30



_	REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUES
*	CN8006	1-778-959-11	CONNECTOR, BOARD	TO BOARD	6P			<u>FILTER</u>		
*	CN8008	1-785-532-11	PIN, CONNECTOR (PC		14P					
*	CN8009	1-564-507-11	PLUG, CONNECTOR	- /	4P		FL8001	1-239-848-21	FILTER, LOW PASS	
	CN8039	1-695-915-11	TAB (CONTACT)				FL8002	1-239-848-21	FILTER, LOW PASS	
	CN8041	1-695-915-11	TAB (CONTACT)				FL8003	1-239-848-21	FILTER, LOW PASS	
	0110011	1 000 010 11	ind (doiting)							
		DIODE						<u>IC</u>		
	Doord		DIODE	DT740D			IC8001	8-753-204-12	IC	CXA2209Q-T6
	D8001	8-719-977-28	DIODE	DTZ10B			IC8002	6-706-805-01	IC	TL52055DR
	D8002	8-719-977-28	DIODE	DTZ10B			IC8200	8-759-278-58	IC	NJM4558V-TE2
	D8003	8-719-914-43	DIODE	DAN202K			IC8220	8-759-278-58	IC	NJM4558V-TE2
	D8006	8-719-977-28	DIODE	DTZ10B			IC8301	8-752-394-69	IC	CXD2073Q-T4
	D8007	8-719-977-28	DIODE	DTZ10B			100001	0 702 004 00	10	0/\d2010Q 14
	D8008	8-719-977-28	DIODE	DTZ10B			IC8302	6-702-510-01	IC	TPS5120DBTR
	D8009	8-719-977-28	DIODE	DTZ10B			IC8303	8-752-102-21	IC	CXA2103AQ
	D8010	8-719-977-28	DIODE	DTZ10B			IC8502	8-752-107-98	IC	CXA2188Q-T4
	D8011	8-719-977-28	DIODE	DTZ10B			IC8504	6-702-716-01	IC	NJW1149
	D8023	8-719-158-02	DIODE	RD3.9SB2			IC8505	8-759-278-58	IC	NJM4558V-TE2
	D8200	8-719-041-97	DIODE	MA113-(TX)			IC8506	8-759-278-58	IC	NJM4558V-TE2
	D8200	8-719-041-97	DIODE	MMDL914T1			IC8701	6-704-407-01	IC	PQ1CZ41H2ZPH
	D8201	8-719-041-97	DIODE	MA113-(TX)						
	D8202	8-719-977-28	DIODE	DTZ10B						
	D8203	8-719-050-37	DIODE	M1MA152WA-T1				<u>JACK</u>		
	D020 4	0-719-000-37	DIODE	IVITIVIA 132VVA-11				<u>orton</u>		
	D8205	8-719-914-43	DIODE	DAN202K			J8001	1-565-790-21	JACK, SMALL TYPE	2P
	D8301	8-719-081-67	DIODE	M1FM3		*	J8002	1-818-708-11	JACK, PIN	6P
	D8302	8-719-081-67	DIODE	M1FM3		*	J8004	1-818-709-11	PHONO JACK	6P
	D8305	8-719-056-78	DIODE	UDZ-TE-17-4.3B						
	D8306	8-719-056-78	DIODE	UDZ-TE-17-4.3B						
	D0300	0-713-000-70	DIODE	0DZ-1L-17- 1 .0D				COIL		
	D8307	8-719-081-97	DIODE	MMDL914T1			L8001	1-400-397-11	INDUCTOR	10µH
	D8308	8-719-081-97	DIODE	MMDL914T1			L8002	1-400-397-11	INDUCTOR	10µH
	D8501	8-719-071-74	DIODE	HZU11B1TRF			L8003	1-469-555-21	INDUCTOR	10µH
	D8701	8-719-080-41	DIODE	RB063L-30TE25			L8004	1-469-320-21	INDUCTOR	100µH
	D8702	6-500-294-01	DIODE	PTZ-TE25-3.9B			L8006	1-469-317-21	INDUCTOR	10μΗ
							L8008	1-469-320-21	INDUCTOR	100µH
		FERRITE BEAD					L8010	1-414-856-11	INDUCTOR	10µH
							L8011	1-414-856-11	INDUCTOR	10µH
	FB8003	1-414-228-11	FERRITE	0μΗ			L8015	1-400-397-11	INDUCTOR	10µH
	FB8004	1-216-295-91	SHORT CHIP				L8016	1-400-397-11	INDUCTOR	10µH
	FB8005	1-216-295-91	SHORT CHIP							: + m: :
	FB8006	1-216-295-91	SHORT CHIP				L8017	1-414-856-11	INDUCTOR	10µH
	FB8007	1-216-295-91	SHORT CHIP				L8018	1-414-856-11	INDUCTOR	10μH
							L8019	1-414-856-11	INDUCTOR	10μH
	FB8012	1-414-233-22	FERRITE	0μΗ			L8301	1-414-630-11	INDUCTOR	10μH
	FB8013	1-414-233-22	FERRITE	0μΗ			L8302	1-400-397-11	INDUCTOR	10μH
	FB8016	1-414-229-11	FERRITE	0μΗ			LOSUZ	1 -424-1 03 -4 1	אטוטטטווו	ισμιι
	FB8017	1-414-229-11	FERRITE	0μΗ						
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REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
L8303	1-400-397-11	INDUCTOR	10µH	Q8033	8-729-010-25	TRANSISTOR	MSD601-RT1
L8304	1-400-397-11	INDUCTOR	10µH	Q8034	8-729-010-25	TRANSISTOR	MSD601-RT1
L8305	1-424-789-41	INDUCTOR	10μH	Q8200	8-729-216-22	TRANSISTOR	2SA1162-G
L8306	1-424-789-41	INDUCTOR	10µH	Q8201	8-729-027-43	TRANSISTOR	DTC114EKA-T146
L8307	1-400-397-11	INDUCTOR	10μΗ	Q8202	8-729-027-43	TRANSISTOR	DTC114EKA-T146
L8308	1-424-789-41	INDUCTOR	10µH	Q8203	8-729-216-22	TRANSISTOR	2SA1162-G
L8309	1-424-789-41	INDUCTOR	10μH	Q8204	8-729-010-25	TRANSISTOR	MSD601-RT1
L8310	1-400-397-11	INDUCTOR	10μH	Q8220	8-729-010-25	TRANSISTOR	MSD601-RT1
L8311	1-412-005-11	INDUCTOR	8.2µH	Q8221	8-729-010-25	TRANSISTOR	MSD601-RT1
L8401	1-469-555-21	INDUCTOR	10μH	Q8222	8-729-010-25	TRANSISTOR	MSD601-RT1
L8502	1-400-397-11	INDUCTOR	10μH	Q8223	8-729-010-25	TRANSISTOR	MSD601-RT1
L8503	1-400-397-11	INDUCTOR	10μH	Q8301	8-729-010-25	TRANSISTOR	MSB709-RT1
L8504	1-414-187-11	INDUCTOR	47μH	Q8302	8-729-010-05	TRANSISTOR	MSD601-RT1
L8505	1-469-555-21	INDUCTOR	47μΠ 10μΗ	Q8303	8-729-010-25	TRANSISTOR	MSD601-RT1
L8701	1-409-333-21	INDUCTOR	10μH	Q8304	8-729-010-25	TRANSISTOR	MSB709-RT1
20701		mbooron.		40001	0 120 0 10 00	THU WHO IS TOTAL	mositor Kill
L8702	1-400-323-21	INDUCTOR	47µH	Q8305	8-729-010-25	TRANSISTOR	MSD601-RT1
				Q8306	8-729-010-25	TRANSISTOR	MSD601-RT1
				Q8307	8-729-010-25	TRANSISTOR	MSD601-RT1
	TRANSISTOR			Q8308	8-729-010-05	TRANSISTOR	MSB709-RT1
				Q8309	8-729-010-25	TRANSISTOR	MSD601-RT1
Q8001	8-729-010-05	TRANSISTOR	MSB709-RT1				
Q8002	8-729-010-25	TRANSISTOR	MSD601-RT1	Q8310	8-729-010-25	TRANSISTOR	MSD601-RT1
Q8003	8-729-010-25	TRANSISTOR	MSD601-RT1	Q8311	6-550-222-01	TRANSISTOR	IRF7335D1-TR
Q8004	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8312	6-550-222-01	TRANSISTOR	IRF7335D1-TR
Q8005	8-729-010-25	TRANSISTOR	MSD601-RT1	Q8313	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8006	8-729-010-25	TRANSISTOR	MSD601-RT1	Q8401	8-729-010-05	TRANSISTOR	MSB709-RT1
Q8007	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8402	0 720 010 05	TRANSISTOR	MSB709-RT1
Q8008	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8410	8-729-010-05 8-729-010-05	TRANSISTOR	MSB709-RT1
Q8009	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8411		TRANSISTOR	MSB709-RT1
Q8010	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8411	8-729-010-05 8-729-010-05	TRANSISTOR	MSB709-RT1
200.0	0.200.000			Q8413	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8011	8-729-010-25	TRANSISTOR	MSD601-RT1	Q0+10	0-123-422-00	TIVALIOIOTOIX	200001A-Q-17
Q8012	8-729-010-05	TRANSISTOR	MSB709-RT1	Q8414	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8013	8-729-010-25	TRANSISTOR	MSD601-RT1	Q8415	8-729-010-05	TRANSISTOR	MSB709-RT1
Q8015	8-729-122-63	TRANSISTOR	2SA1226-E4	Q8416	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8017	8-729-122-63	TRANSISTOR	2SA1226-E4	Q8501	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
				Q8502	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8022	8-729-122-63	TRANSISTOR	2SA1226-E4				
Q8023	8-729-422-33	TRANSISTOR	2SD601A-Q-TX	Q8503	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
Q8024	8-729-010-05	TRANSISTOR	MSB709-RT1				
Q8026	8-729-010-25	TRANSISTOR	MSD601-RT1				
Q8027	8-729-422-33	TRANSISTOR	2SD601A-Q-TX		RESISTOR		
Q8028	8-729-010-05	TRANSISTOR	MSB709-RT1	R8004	1-216-853-11	METAL CHIP	470K 5% 1/10W
Q8029	8-729-216-22	TRANSISTOR	2SA1162-G	R8005	1-216-853-11	METAL CHIP	470K 5% 1/10W
Q8030	8-729-216-22	TRANSISTOR	2SA1162-G	R8006	1-216-864-11	SHORT CHIP	
Q8031	8-729-010-05	TRANSISTOR	MSB709-RT1	R8007	1-216-864-11	SHORT CHIP	
Q8032	8-729-010-25	TRANSISTOR	MSD601-RT1	R8008	1-216-864-11	SHORT CHIP	
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REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
R8009	1-216-853-11	METAL CHIP	470K	5%	1/10W	R8056	1-216-825-11	METAL CHIP	2.2K	5%	1/10
R8010	1-216-853-11	METAL CHIP	470K	5%	1/10W	R8057	1-216-824-11	METAL CHIP	1.8K	5%	1/10
R8013	1-216-821-11	METAL CHIP	1K	5%	1/10W			-	-		
R8014	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8058	1-216-833-11	METAL CHIP	10K	5%	1/10
R8015	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8059	1-216-821-11	METAL CHIP	1K	5%	1/10\
10010	1 210 021 11	WIL IT LE OT III	Ш	3 / 0	1/1044	R8060	1-216-825-11	METAL CHIP	2.2K	5%	1/10
R8016	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8061	1-216-824-11	METAL CHIP	1.8K	5%	1/10\
			1K							0.50%	
R8017	1-216-821-11	METAL CHIP		5%	1/10W	R8063	1-218-668-11	METAL CHIP	100	0.50%	1/10
R8018	1-216-821-11	METAL CHIP	1K	5%	1/10W	D0004	1 010 000 11	METAL OLUB	400	0.500/	4/401
R8019	1-216-864-11	SHORT CHIP				R8064	1-218-668-11	METAL CHIP	100	0.50%	
R8020	1-216-864-11	SHORT CHIP				R8066	1-218-668-11	METAL CHIP	100	0.50%	
						R8068	1-216-821-11	METAL CHIP	1K	5%	1/10
R8021	1-216-853-11	METAL CHIP	470K	5%	1/10W	R8069	1-216-833-11	METAL CHIP	10K	5%	1/10
R8022	1-216-853-11	METAL CHIP	470K	5%	1/10W	R8070	1-216-821-11	METAL CHIP	1K	5%	1/10
R8023	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8024	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8071	1-216-809-11	METAL CHIP	100	5%	1/10
R8025	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8072	1-216-843-11	METAL CHIP	68K	5%	1/10
						R8073	1-216-857-11	METAL CHIP	1M	5%	1/10
R8026	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8074	1-218-889-11	METAL CHIP	56K	0.50%	1/10
R8027	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8075	1-216-829-11	METAL CHIP	4.7K	5%	1/10
R8028	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8029	1-218-665-11	METAL CHIP	75		1/10W	R8076	1-216-821-11	METAL CHIP	1K	5%	1/10
R8030	1-218-665-11	METAL CHIP	75		1/10W	R8077	1-216-813-11	METAL CHIP	220	5%	1/10
10000	1 210 000 11	ME IAE OI III	70	0.0070	1/1011	R8078	1-216-801-11	METAL CHIP	22	5%	1/10
R8031	1-216-864-11	SHORT CHIP				R8079	1-216-801-11	METAL CHIP	22	5%	1/10
R8032	1-216-864-11	SHORT CHIP				R8080		METAL CHIP	100	5%	1/10
			75	0.500/	1/10/1/	K0000	1-216-809-11	WE TAL OHIP	100	3%	1/10
R8033	1-218-665-11	METAL CHIP	75 00		1/10W	D0004	4 040 000 44	METAL CLUD	400	F 0/	4/40
R8034	1-216-808-11	METAL CHIP	82	5%	1/10W	R8081	1-216-809-11	METAL CHIP	100	5%	1/10
R8035	1-216-807-11	METAL CHIP	68	5%	1/10W	R8082	1-216-833-11	METAL CHIP	10K	5%	1/10
						R8083	1-216-809-11	METAL CHIP	100	5%	1/10
R8036	1-216-809-11	METAL CHIP	100	5%	1/10W	R8084	1-216-843-11	METAL CHIP	68K	5%	1/10
R8037	1-216-809-11	METAL CHIP	100	5%	1/10W	R8085	1-216-809-11	METAL CHIP	100	5%	1/10
R8039	1-216-809-11	METAL CHIP	100	5%	1/10W						
R8040	1-216-819-11	METAL CHIP	680	5%	1/10W	R8086	1-216-809-11	METAL CHIP	100	5%	1/10
R8041	1-218-665-11	METAL CHIP	75	0.50%	1/10W	R8087	1-216-809-11	METAL CHIP	100	5%	1/10
						R8088	1-216-809-11	METAL CHIP	100	5%	1/10
R8042	1-218-665-11	METAL CHIP	75	0.50%	1/10W	R8089	1-216-809-11	METAL CHIP	100	5%	1/10
R8043	1-216-809-11	METAL CHIP	100	5%	1/10W	R8091	1-216-821-11	METAL CHIP	1K	5%	1/10
R8044	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8046	1-218-665-11	METAL CHIP	75	0.50%	1/10W	R8092	1-216-809-11	METAL CHIP	100	5%	1/10
R8047	1-216-819-11	METAL CHIP	680	5%	1/10W	R8093	1-216-809-11	METAL CHIP	100	5%	1/10
		-				R8094	1-216-809-11	METAL CHIP	100	5%	1/10
R8048	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8095	1-216-833-11	METAL CHIP	10K	5%	1/10
R8049	1-216-864-11	SHORT CHIP	. 5011	J / U	.,.•	R8096	1-216-809-11	METAL CHIP	100	5%	1/10
R8050	1-216-864-11	SHORT CHIP				110000	. 210 000 11	MEME VIIII	100	J /J	1/10
R8051	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8097	1-216-809-11	METAL CHIP	100	5%	1/10
			11/	J /0	1/ 1044						
R8052	1-216-864-11	SHORT CHIP				R8098	1-216-809-11	METAL CHIP	100	5% 5%	1/10
20050	4 040 004 44	METAL CUID	417	F0/	4/40/4/	R8099	1-216-809-11	METAL CHIP	100	5%	1/10
R8053	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8100	1-216-809-11	METAL CHIP	100	5%	1/10
R8054	1-216-811-11	METAL CHIP	150	5%	1/10W	R8101	1-216-809-11	METAL CHIP	100	5%	1/10
R8055	1-216-817-11	METAL CHIP	470	5%	1/10W						



R8103 R8104 R8105 R8106 R8107 R8108 R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100 100 100 100 100 100	5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R8155 R8156 R8158 R8159 R8161 R8162 R8163	1-216-845-11 1-216-849-11 1-216-849-11 1-216-849-11 1-216-813-11 1-216-845-11	METAL CHIP	100K 220K 10K 220K 220K 220 100K	5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W
R8104 R8105 R8106 R8107 R8108 R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100 100 100 100 100	5% 5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R8158 R8159 R8161 R8162 R8163	1-216-833-11 1-216-849-11 1-216-849-11 1-216-813-11 1-216-845-11 1-216-841-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	10K 220K 220K 220 100K	5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W
R8105 R8106 R8107 R8108 R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100 100 100 100	5% 5% 5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R8159 R8161 R8162 R8163	1-216-849-11 1-216-849-11 1-216-813-11 1-216-845-11 1-216-841-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	220K 220K 220 100K 47K	5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W
R8106 R8107 R8108 R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100 100 100	5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W 1/10W	R8159 R8161 R8162 R8163	1-216-849-11 1-216-849-11 1-216-813-11 1-216-845-11 1-216-841-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	220K 220K 220 100K 47K	5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W
R8107 R8108 R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100 100	5% 5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W	R8161 R8162 R8163 R8165	1-216-849-11 1-216-813-11 1-216-845-11 1-216-841-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	220K 220 100K 47K	5% 5% 5%	1/10W 1/10W 1/10W
R8108 R8109 R8110 R8111 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100	5% 5% 5% 5%	1/10W 1/10W 1/10W	R8162 R8163 R8165	1-216-813-11 1-216-845-11 1-216-841-11	METAL CHIP METAL CHIP METAL CHIP	220 100K 47K	5% 5%	1/10W 1/10W
R8108 R8109 R8110 R8111 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100 100	5% 5% 5% 5%	1/10W 1/10W 1/10W	R8163 R8165	1-216-845-11 1-216-841-11	METAL CHIP	100K 47K	5%	1/10W
R8109 R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP	100 100 100 100	5% 5% 5%	1/10W 1/10W	R8165	1-216-841-11	METAL CHIP	47K		
R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	100 100 100 100	5% 5%	1/10W		1-216-841-11	METAL CHIP		5%	1/10W
R8110 R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11 1-216-864-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	100 100 100 100	5% 5%	1/10W					5%	1/10W
R8111 R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	100 100 100	5%							
R8112 R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP	100 100		,,,,,,,		1-216-833-11	METAL CHIP	10K	5%	1/10W
R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11 1-216-864-11	METAL CHIP METAL CHIP METAL CHIP	100	5%		R8168	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R8113 R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-809-11 1-216-861-11 1-216-864-11	METAL CHIP METAL CHIP METAL CHIP	100	0 70	1/10W	R8171	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8114 R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-809-11 1-216-861-11 1-216-864-11	METAL CHIP METAL CHIP		5%	1/10W	R8172	1-216-845-11	METAL CHIP	100K	5%	1/10W
R8115 R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-809-11 1-216-861-11 1-216-864-11	METAL CHIP	100	5%	1/10W	110112	1 210 010 11		10011	070	.,
R8117 R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-861-11 1-216-864-11		100	5%	1/10W	R8173	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8119 R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-864-11	INIL IAL OI III	2.2M	5%	1/10W	R8176	1-216-864-11	SHORT CHIP	TOIL	370	1/1011
R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130			Z.ZIVI	370	1/1000	R8178	1-216-857-11	METAL CHIP	1M	5%	1/10W
R8120 R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130		SHORT CHIP				R8179	1-216-847-11	METAL CHIP	150K	5%	1/10W
R8121 R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-210-00 1 -11	SHORT CHIP				R8182	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8122 R8123 R8124 R8126 R8127 R8128 R8130	1-216-864-11	SHORT CHIP				N0102	1-210-025-11	IVIE TAL OTTIF	2.21\	370	1/1000
R8124 R8126 R8127 R8128 R8130	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8190	1-216-809-11	METAL CHIP	100	5%	1/10W
R8124 R8126 R8127 R8128 R8130											
R8126 R8127 R8128 R8130	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8191	1-216-809-11	METAL CHIP	100	5%	1/10W
R8126 R8127 R8128 R8130	4 040 004 44	METAL CLUD	41/	5 0/	4/40/4/	R8200	1-216-864-11	SHORT CHIP	401/	F 0/	4/40\\
R8127 R8128 R8130	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8201	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8128 R8130	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R8202	1-216-864-11	SHORT CHIP			
R8130	1-216-801-11	METAL CHIP	22	5%	1/10W	Dagge	1 010 000 11	METAL OLUB	401/	5 0/	4/40/4/
	1-216-801-11	METAL CHIP	22	5%	1/10W	R8203	1-216-836-11	METAL CHIP	18K	5%	1/10W
R8131	1-216-864-11	SHORT CHIP				R8204	1-216-838-11	METAL CHIP	27K	5%	1/10W
R8131						R8205	1-216-841-11	METAL CHIP	47K	5%	1/10W
	1-216-809-11	METAL CHIP	100	5%	1/10W	R8206	1-216-864-11	SHORT CHIP			
	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8207	1-216-837-11	METAL CHIP	22K	5%	1/10W
	1-216-833-11	METAL CHIP	10K	5%	1/10W						
	1-216-839-11	METAL CHIP	33K	5%	1/10W	R8208	1-216-857-11	METAL CHIP	1M	5%	1/10W
R8140	1-216-837-11	METAL CHIP	22K	5%	1/10W	R8209	1-216-828-11	METAL CHIP	3.9K	5%	1/10W
						R8210	1-218-867-11	METAL CHIP	6.8K		1/10W
	1-216-847-11	METAL CHIP	150K	5%	1/10W	R8211	1-216-821-11	METAL CHIP	1K	5%	1/10W
R8142	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8212	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8143	1-216-825-11	METAL CHIP	2.2K	5%	1/10W						
R8144	1-218-678-11	METAL CHIP	270	0.50%	1/10W	R8213	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8145	1-218-678-11	METAL CHIP	270	0.50%	1/10W	R8214	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W
						R8215	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R8146	1-218-678-11	METAL CHIP	270	0.50%	1/10W	R8216	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W
R8147	1-218-678-11	METAL CHIP	270	0.50%	1/10W	R8217	1-216-809-11	METAL CHIP	100	5%	1/10W
R8148	1-218-678-11	METAL CHIP	270	0.50%	1/10W						
R8149	1-218-678-11	METAL CHIP	270	0.50%	1/10W	R8218	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R8150	1-216-857-11	METAL CHIP	1M	5%	1/10W	R8219	1-216-809-11	METAL CHIP	100	5%	1/10W
						R8220	1-216-864-11	SHORT CHIP			
R8151	1-216-847-11	METAL CHIP	150K	5%	1/10W	R8223	1-216-864-11	SHORT CHIP			
R8152	1-216-823-11	METAL CHIP	1.5K	5%	1/10W	R8224	1-216-848-11	METAL CHIP	180K	5%	1/10W
		METAL CHIP	2.2K	5%	1/10W						
E EEWEGEE	1-216-825-11	•									



R8226 R8227 R8228 R8229 R8230 R8231 R8231 R8233 R8234 R8235	1-216-823-11 1-216-848-11 1-216-823-11 1-216-822-11 1-216-864-11 1-216-841-11 1-216-830-11 1-216-816-11 1-216-822-11	METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP	1.5K 180K 1.5K 1.2K	5% 5% 5% 5%	1/10W 1/10W 1/10W 1/10W	R8279 R8280 R8281	1-216-805-11 1-216-805-11	METAL CHIP METAL CHIP	47 47	5% 5%	1/10V 1/10V
R8226 R8227 R8228 R8229 R8230 R8231 R8231 R8233 R8234 R8235	1-216-848-11 1-216-823-11 1-216-822-11 1-216-864-11 1-216-830-11 1-216-816-11	SHORT CHIP METAL CHIP METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP	180K 1.5K 1.2K 47K	5% 5%	1/10W 1/10W	R8280					1/10\
R8227 R8228 R8229 R8230 R8231 R8233 R8234 R8235	1-216-848-11 1-216-823-11 1-216-822-11 1-216-864-11 1-216-830-11 1-216-816-11	METAL CHIP METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP	1.5K 1.2K 47K	5%	1/10W						
R8228 R8229 R8230 R8231 R8233 R8234 R8235	1-216-823-11 1-216-822-11 1-216-864-11 1-216-841-11 1-216-830-11 1-216-816-11	METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP	1.5K 1.2K 47K	5%	1/10W	D0204					
R8229 R8230 R8231 R8233 R8234 R8235	1-216-822-11 1-216-864-11 1-216-841-11 1-216-830-11 1-216-816-11	METAL CHIP SHORT CHIP METAL CHIP METAL CHIP	1.2K 47K			K0/01	1-216-805-11	METAL CHIP	47	5%	1/10
R8230 R8231 R8233 R8234 R8235	1-216-864-11 1-216-841-11 1-216-830-11 1-216-816-11	SHORT CHIP METAL CHIP METAL CHIP	47K	570	1/10//	R8282	1-216-805-11	METAL CHIP	47	5%	1/10
R8231 R8233 R8234 R8235	1-216-841-11 1-216-830-11 1-216-816-11	METAL CHIP METAL CHIP				R8301	1-216-809-11	METAL CHIP	100	5%	1/10
R8231 R8233 R8234 R8235	1-216-841-11 1-216-830-11 1-216-816-11	METAL CHIP METAL CHIP							160 1K	5% 5%	1/10
R8233 R8234 R8235	1-216-830-11 1-216-816-11	METAL CHIP		F0/	4/40\4/	R8302	1-216-821-11	METAL CHIP			
R8234 R8235	1-216-816-11			5%	1/10W	R8303	1-218-841-11	METAL CHIP	560	0.50%	1/10
R8235		METAL CHIP	5.6K	5%	1/10W						
	1-216-822-11		390	5%	1/10W	R8304	1-216-846-11	METAL CHIP	120K	5%	1/10
R8236		METAL CHIP	1.2K	5%	1/10W	R8305	1-218-864-11	METAL CHIP	5.1K	0.50%	
R8236						R8306	1-218-841-11	METAL CHIP	560	0.50%	
	1-216-841-11	METAL CHIP	47K	5%	1/10W	R8307	1-216-845-11	METAL CHIP	100K	5%	1/10
R8238	1-216-830-11	METAL CHIP	5.6K	5%	1/10W	R8308	1-216-845-11	METAL CHIP	100K	5%	1/10
R8239	1-216-816-11	METAL CHIP	390	5%	1/10W						
R8240	1-216-864-11	SHORT CHIP				R8309	1-216-850-11	METAL CHIP	270K	5%	1/10
	1-216-864-11	SHORT CHIP				R8310	1-218-841-11	METAL CHIP	560	0.50%	
						R8311	1-216-821-11	METAL CHIP	1K	5%	1/10
R8242	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8312	1-218-716-11	METAL CHIP	10K	0.50%	
	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8313	1-218-716-11	METAL CHIP	10K	0.50%	
	1-216-835-11	METAL CHIP	15K	5%	1/10W	1.0010	1-210-710-11	WIL TAL OTH	IUN	0.50 /6	1/10
						D0044	4 040 004 44	METAL CLUD	41/	F0/	1/10
	1-216-835-11	METAL CHIP	15K	5%	1/10W	R8314	1-216-821-11	METAL CHIP	1K	5%	
R8246	1-216-835-11	METAL CHIP	15K	5%	1/10W	R8315	1-218-889-11	METAL CHIP	56K	0.50%	
						R8316	1-216-819-11	METAL CHIP	680	5%	1/1
	1-216-835-11	METAL CHIP	15K	5%	1/10W	R8317	1-216-819-11	METAL CHIP	680	5%	1/10
R8248	1-216-827-11	METAL CHIP	3.3K	5%	1/10W	R8318	1-216-815-11	METAL CHIP	330	5%	1/10
R8249	1-216-827-11	METAL CHIP	3.3K	5%	1/10W						
R8250	1-216-864-11	SHORT CHIP				R8319	1-218-704-11	METAL CHIP	3.3K	0.50%	1/10
R8251	1-216-864-11	SHORT CHIP				R8320	1-216-815-11	METAL CHIP	330	5%	1/10
						R8321	1-218-704-11	METAL CHIP	3.3K	0.50%	1/10
R8252	1-216-864-11	SHORT CHIP				R8322	1-218-726-11	METAL CHIP	27K	0.50%	1/10
R8254	1-218-676-11	METAL CHIP	220	0.50%	1/10W	R8323	1-218-722-11	METAL CHIP	18K	0.50%	1/10
	1-218-676-11	METAL CHIP	220		1/10W						
	1-218-676-11	METAL CHIP	220		1/10W	R8324	1-216-811-11	METAL CHIP	150	5%	1/10
	1-218-676-11	METAL CHIP	220		1/10W	R8325	1-216-821-11	METAL CHIP	1K	5%	1/10
10201	121001011		220	0.0070	1,1011	R8326	1-216-821-11	METAL CHIP	1K	5%	1/10
R8258	1-218-676-11	METAL CHIP	220	0.50%	1/10W	R8327	1-216-812-11	METAL CHIP	180	5%	1/10
	1-218-676-11	METAL CHIP			1/10W	R8328	1-218-859-11		3.3K	0.50%	
		-	220			K0320	1-210-009-11	METAL CHIP	J.JN	0.50%	1/10
	1-218-676-11	METAL CHIP	220		1/10W	Danca	4 040 005 44	METAL OLUB	0.01/	5 0/	4/4/
	1-218-676-11	METAL CHIP	220		1/10W	R8329	1-216-825-11	METAL CHIP	2.2K	5%	1/1(
R8262	1-218-676-11	METAL CHIP	220	0.50%	1/10W	R8330	1-216-839-11	METAL CHIP	33K	5%	1/1(
						R8331	1-216-837-11	METAL CHIP	22K	5%	1/10
R8263	1-218-676-11	METAL CHIP	220		1/10W	R8332	1-218-855-11	METAL CHIP	2.2K	0.50%	
	1-218-676-11	METAL CHIP	220		1/10W	R8333	1-218-859-11	METAL CHIP	3.3K	0.50%	1/10
R8265	1-218-676-11	METAL CHIP	220	0.50%	1/10W						
R8269	1-216-809-11	METAL CHIP	100	5%	1/10W	R8334	1-216-864-11	SHORT CHIP			
	1-216-803-11	METAL CHIP	33	5%	1/10W	R8336	1-216-839-11	METAL CHIP	33K	5%	1/10
						R8337	1-216-837-11	METAL CHIP	22K	5%	1/10
R8276	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R8338	1-216-809-11	METAL CHIP	100	5%	1/10
	1-216-805-11	METAL CHIP	47	5%	1/10W	R8339	1-216-845-11	METAL CHIP	100K	5%	1/10
	1-216-805-11	METAL CHIP	47	5%	1/10W	1,0003	1 210-040-11	IVIL I/ LE OI III	1001	J /0	1/ 10



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	UES	
R8340	1-216-809-11	METAL CHIP	100	5%	1/10W	R8440	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8341	1-216-797-11	METAL CHIP	10	5%	1/10W	R8441	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8342	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8343	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8442	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8344	1-216-817-11	METAL CHIP	470	5%	1/10W	R8443	1-216-833-11	METAL CHIP	10K	5%	1/10W
						R8515	1-216-864-11	SHORT CHIP			
R8345	1-216-817-11	METAL CHIP	470	5%	1/10W	R8516	1-216-864-11	SHORT CHIP			
R8346	1-218-841-11	METAL CHIP	560	0.50%	1/10W	R8530	1-216-809-11	METAL CHIP	100	5%	1/10W
R8347	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W						
R8348	1-216-797-11	METAL CHIP	10	5%	1/10W	R8531	1-216-809-11	METAL CHIP	100	5%	1/10W
R8349	1-218-841-11	METAL CHIP	560	0.50%	1/10W	R8532	1-216-801-11	METAL CHIP	22	5%	1/10W
						R8533	1-216-801-11	METAL CHIP	22	5%	1/10W
R8350	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R8536	1-216-864-11	SHORT CHIP			
R8351	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W	R8543	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8352	1-218-865-11	METAL CHIP	5.6K		1/10W						
R8353	1-218-865-11	METAL CHIP	5.6K		1/10W	R8544	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8354	1-216-817-11	METAL CHIP	470	5%	1/10W	R8545	1-216-823-11	METAL CHIP	1.5K	5%	1/10W
		-				R8547	1-216-823-11	METAL CHIP	1.5K	5%	1/10W
R8355	1-216-817-11	METAL CHIP	470	5%	1/10W	R8548	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8356	1-216-835-11	METAL CHIP	15K	5%	1/10W	R8549	1-216-864-11	SHORT CHIP			
R8357	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8358	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8550	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8360	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8551	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
110000	1210 021 11			070	1,1011	R8552	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
R8361	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8553	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8362	1-216-828-11	METAL CHIP	3.9K	5%	1/10W	R8555	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8363	1-216-864-11	SHORT CHIP	0.011	070	1,1011	110000	1 210 020 11	ME I/ LE OI III	2.2.1	070	1,1011
R8364	1-216-864-11	SHORT CHIP				R8556	1-216-821-11	METAL CHIP	1K	5%	1/10W
R8365	1-216-864-11	SHORT CHIP				R8558	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
						R8560	1-216-821-11	METAL CHIP	1K	5%	1/10W
R8366	1-216-809-11	METAL CHIP	100	5%	1/10W	R8561	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8367	1-216-809-11	METAL CHIP	100	5%	1/10W	R8562	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8368	1-216-801-11	METAL CHIP	22	5%	1/10W	110002	1 210 020 11	ME I/ LE OI III	2.2.1	070	1,1011
R8369	1-216-801-11	METAL CHIP	22	5%	1/10W	R8563	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8370	1-216-789-11	METAL CHIP	2.2	5%	1/10W	R8564	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
110070	121070011	WE IAE OF III	2.2	070	1/1011	R8565	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
R8406	1-216-864-11	SHORT CHIP				R8566	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8407	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8567	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8408	1-216-864-11	SHORT CHIP	111	070	1/1011	110001	1 210 020 11	ME I/IE OI III	2.21	070	1/1011
R8410	1-216-821-11	METAL CHIP	1K	5%	1/10W	R8568	1-216-864-11	SHORT CHIP			
R8411	1-216-801-11	METAL CHIP	22	5%	1/10W	R8569	1-216-864-11	SHORT CHIP			
110-111	1-210-001-11	WILLIAL OT III	22	370	1/1000	R8570	1-218-292-11	METAL CHIP	20K	5%	1/10W
R8412	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R8571	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
R8413	1-216-801-11	METAL CHIP	22	5%	1/10W	R8572	1-216-827-11	METAL CHIP	3.3K	5%	1/10W
R8414	1-216-821-11	METAL CHIP	1K	5%	1/10W	110372	1-210-021-11	WIL TAL OTH	3.31	J /0	1/1044
R8415	1-216-811-11	METAL CHIP	150	5%	1/10W	R8573	1-218-292-11	METAL CHIP	20K	5%	1/10W
R8436	1-216-825-11	METAL CHIP	2.2K	5% 5%	1/10W	R8574	1-216-292-11	METAL CHIP	20K 15K	5% 5%	1/10W
110400	1-210-020-11	IVIL IAL OI IIF	۷.۷۲	J /0	1/ 1044	R8575			15K		1/10W
D0/127	1 216 025 11	METAL CLID	2 21/	E0/	1/10\\\		1-216-835-11	METAL CHIP		5% 5%	
R8437	1-216-825-11 1-216-833-11	METAL CHIP	2.2K 10K	5% 5%	1/10W 1/10W	R8576	1-216-801-11	METAL CHIP	22 22	5%	1/10W
D0100	1-710-6.5.5-11	METAL CHIP	IUN	ე%	1/1000	R8577	1-216-801-11	METAL CHIP	22	5%	1/10W
R8438 R8439	1-216-825-11	METAL CHIP	2.2K	5%	1/10W						

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REF. NO.	PART NO.	DESCRIPTION	VALUI	ES		REF. NO.	PART NO.	DESCRIPTION	VALUES	3	
R8578	1-218-292-11	METAL CHIP	20K	5%	1/10W		VARISTOR				
R8579	1-216-829-11	METAL CHIP	4.7K	5%	1/10W						
R8580	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	VD8006	1-803-974-21		(1608)		
R8581	1-218-292-11	METAL CHIP	20K	5%	1/10W	VD8007	1-803-974-21		(1608)		
R8582	1-216-828-11	METAL CHIP	3.9K	5%	1/10W	VD8011	1-803-974-21		(1608)		
				-,-	.,	VD8012	1-803-974-21	VARISTOR, CHIP	(1608)		
R8583	1-216-864-11	SHORT CHIP				VD8013	1-803-974-21	VARISTOR, CHIP	(1608)		
R8584	1-216-825-11	METAL CHIP	2.2K	5%	1/10W						
R8585	1-216-828-11	METAL CHIP	3.9K	5%	1/10W	VD8014	1-803-974-21		(1608)		
R8587	1-216-827-11	METAL CHIP	3.3K	5%	1/10W	VD8015	1-803-974-21		(1608)		
R8588	1-218-867-11	METAL CHIP	6.8K		1/10W	VD8016	1-803-974-21		(1608)		
						VD8017	1-803-974-21		(1608)		
R8589	1-216-864-11	SHORT CHIP				VD8018	1-803-974-21	VARISTOR, CHIP	(1608)		
R8590	1-216-837-11	METAL CHIP	22K	5%	1/10W						
R8591	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	VD8019	1-803-974-21	VARISTOR, CHIP	(1608)		
R8592	1-216-837-11	METAL CHIP	22K	5%	1/10W	VD8020	1-803-974-21	VARISTOR, CHIP	(1608)		
R8593	1-216-827-11	METAL CHIP	3.3K	5%	1/10W	VD8021	1-803-974-21	VARISTOR, CHIP	(1608)		
110000	1 210 021 11	WE IT E OTH	0.010	070	1/1011	VD8022	1-803-974-21	VARISTOR, CHIP	(1608)		
R8594	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W	VD8023	1-803-974-21	VARISTOR, CHIP	(1608)		
R8595	1-216-864-11	SHORT CHIP	0.010	0.0070	1/1011						
R8596	1-216-834-11	METAL CHIP	12K	5%	1/10W	VD8024	1-803-974-21	VARISTOR, CHIP	(1608)		
R8597	1-216-837-11	METAL CHIP	22K	5%	1/10W						
R8598	1-216-825-11	METAL CHIP	2.2K	5%	1/10W						
110000	1 210 020 11	WEINE OIII	2.21	0 /0	1/10//		CRYSTAL				
R8599	1-216-839-11	METAL CHIP	33K	5%	1/10W						
R8600	1-216-840-11	METAL CHIP	39K	5%	1/10W	X8001	1-781-282-11	VIBRATOR, CERAMIC			
R8601	1-216-840-11	METAL CHIP	39K	5%	1/10W	X8301	1-781-132-21	VIBRATOR, CRYSTAL			
R8602	1-216-837-11	METAL CHIP	22K	5%	1/10W						
R8603	1-216-829-11	METAL CHIP	4.7K	5%	1/10W						
110000	1 210 023 11	WEINE OIII	7.710	0 /0	1/10//	II I− I					
R8604	1-216-841-11	METAL CHIP	47K	5%	1/10W	╵					
R8605	1-216-864-11	SHORT CHIP		-,-	.,	*	A 4000 470 A	F DO ADD COMPLE			
R8607	1-216-809-11	METAL CHIP	100	5%	1/10W		A-1060-176-A	F BOARD, COMPLE	:16		
R8609	1-216-839-11	METAL CHIP	33K	5%	1/10W						
R8610	1-216-839-11	METAL CHIP	33K	5%	1/10W						
110010	1210 000 11		0011	070	171011		CAPACITOR				
R8612	1-216-864-11	SHORT CHIP				⚠ C1901	1-161-964-91	CERAMIC	0.0047µF		250V
R8614	1-216-864-11	SHORT CHIP				△ C1902	1-161-964-91	CERAMIC	0.0047µF		250V
R8616	1-216-839-11	METAL CHIP	33K	5%	1/10W	△ C1903	1-165-530-31	MYLAR	0.47µF	10	0V
R8701	1-218-685-11	METAL CHIP	510		1/10W	△ C1904	1-161-964-91	CERAMIC	0.0047µF		250V
R8703	1-218-692-11	METAL CHIP	1K		1/10W	△ C1905	1-161-964-91	CERAMIC	0.0047µF		250V
							1 101 001 01	OLI U WIIIO	0.00 π μι		2001
R8704	1-218-864-11	METAL CHIP	5.1K	0.50%	1/10W	C1906	1-107-652-11	ELECT	10µF	20%	250V
		-				C1907	1-107-974-11	CERAMIC	-	5%	2KV
						△ C1908	1-119-888-51	CERAMIC	•	20%	250V
	<u>TUNER</u>					△ C1909	1-119-888-51	CERAMIC		20%	250V
	IUNEN					C1910	1-115-872-11	ELECT	-	20%	50V
TU8001	8-598-594-10	TUNER, FSS BTF-FA4	121			1 31310	1110 072-11	LLLUI	<i>-</i> μι	∠ ∪ /0	JU V
						1					

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REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUE	ES	
C1911	1-162-964-11	CERAMIC CHIP	0.001µF 10%	50V			FUSE HOLDER				
C1912	1-104-331-11	CERAMIC	0.0022µF 10%	1KV		FULLOSS	4 500 000 44	FUOE HOLDED	0.4		0) /
C1913	1-126-794-11	ELECT	4.7μF 20%	50V		FH1900	1-533-223-11	FUSE HOLDER	0A		0V
⚠ C1915	1-165-530-31	MYLAR	0.47µF 10	0V	2!3	FH1901	1-533-223-11	FUSE HOLDER	0A		0V
C1916	1-107-826-11	CERAMIC CHIP	0.1µF 10%	16V							
C1918	1-131-872-91	CERAMIC CHIP	1000pF 10%	630V			<u>IC</u>				
C1919	1-107-884-11	ELECT	1000µF 20%	16V		IC1900	6-600-279-01	IC	STR-A616	69	
C1920	1-107-826-11	CERAMIC CHIP	0.1μF 10%	16V		IC1901	8-759-682-42	IC	MM1431A		
C1921	1-126-923-91	ELECT	220µF 20%	10V							
C1922	1-126-947-11	ELECT	47μF 20%	35V							
							COIL				
	WIRE PIN					L1900	1-412-537-31	INDUCTOR	100µH		
* CLP1900	4-042-408-02	PIN(45), WIRE									
							PHOTO COUPLE	<u>R</u>			
	CONNECTOR					PH1901	8-749-924-35	PHOTO COUPLER	ON3171-F		
△ * CN1900	1-580-843-11	PIN, CONNECTOR (PC)WFR)		\triangle	PH1902	8-749-924-35	PHOTO COUPLER	ON3171-F	3	
CN1902	1-695-915-11	TAB (CONTACT)	, WEI()								
CN1903	1-695-915-11	TAB (CONTACT)									
CN1906	1-695-915-11	TAB (CONTACT)					RESISTOR				
△ * CN1909	1-580-689-31	PIN, CONNECTOR (PC	BOARD) 4P		\triangle	R1900	1-247-289-00	METAL	8.2M	5%	1W
						R1903	1-219-759-11	METAL	1M	5%	1/2W
						R1904	1-249-389-11	CARBON	4.7	5%	1/4W
						R1905	1-216-150-91	RES-CHIP	10	5%	1/8W
	DIODE					R1906	1-216-150-91	RES-CHIP	10	5%	1/8W
⚠ D1900	8-719-077-76	DIODE	D2SB60A-F04			R1907	1-216-150-91	RES-CHIP	10	5%	1/8W
D1906	8-719-069-55	DIODE	UDZSTE-175.6E	3		R1907	1-216-150-91	RES-CHIP	10	5% 5%	1/8W
D1907	6-500-849-01	DIODE	ERA22-08KFLB			R1909	1-218-642-11	METAL OXIDE	100K	5%	1/0VV 1W
D1908	8-719-404-50	DIODE	MA111-TX			R1910	1-216-864-11	SHORT CHIP	TOOK	J /0	1 V V
D1909	6-500-567-31	DIODE	10ERB20-TB3			R1911	1-249-393-11	CARBON	10	5%	1/4W
D1911	8-719-948-45	DIODE	ERA22-08			D4040	4 000 000 44	CEMENTED	0.0	F0/	4014
D1912	8-719-028-45	DIODE	D2L20U			R1913 R1914	1-202-962-11 1-216-864-11	CEMENTED SHORT CHIP	3.3	5%	10W
D1913	8-719-404-50	DIODE	MA111-TX			R1915	1-260-328-11	CARBON	1K	5%	1/2W
D1914	8-719-080-75	DIODE	M1FL20U-4063			R1916	1-216-829-11	METAL CHIP	4.7K	5%	1/2 VV 1/10W
						R1917	1-249-389-11	CARBON	4.7	5%	1/4W
	EHEE										
	<u>FUSE</u>					R1918	1-216-821-11	METAL CHIP	1K	5%	1/10W
⚠ F1900	1-576-193-11	FUSE	6.3A	125V		R1919	1-216-817-11	METAL CHIP	470	5%	1/10W
						R1920 R1921	1-216-864-11	SHORT CHIP	4.7K	5 0/	1/10W
						R1921 R1922	1-216-829-11 1-216-821-11	METAL CHIP METAL CHIP	4.7K 1K	5% 5%	1/10W
	FERRITE BEAD					111744	1-210-021*11	WIL TAL OTHE	IIV	J /0	1/1000
FB1900	1-469-869-21	FERRITE	0μH			R1923	1-216-839-11	METAL CHIP	33K	5%	1/10W
			•			R1925	1-218-708-11	METAL CHIP	4.7K	0.50%	1/10W
						R1926	1-218-709-11	METAL CHIP	5.1K		1/10W
						R1927	1-249-389-11	CARBON	4.7	5%	1/4W
KDF-55WF65	5/60WF655										88

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REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO	. PART NO.	DESCRIPTION	VALU	ES	
	<u>RELAY</u>					C1621	1-126-933-11	ELECT	100µF	20%	16V
						C1623	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
∑ RY1900	1-755-388-11	RELAY (AC POWER)				C1624	1-126-935-11	ELECT	470µF	20%	16V
∑ RY1901	1-755-388-11	RELAY (AC POWER)				C1627	1-126-933-11	ELECT	100µF	20%	16V
						⚠ C1629	1-161-964-91	CERAMIC	0.0047µF		250V
	TRANSFORMER					<u> </u>	1-161-964-91	CERAMIC	0.0047µF		250V
						<u> </u>	1-161-964-91	CERAMIC	0.0047µF		250V
∑ T1900	1-456-859-11	LINE FILTER COIL				<u> </u>	1-161-964-91	CERAMIC	0.0047µF		250V
∑ T1901	1-456-859-11	LINE FILTER COIL				C1647	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V
∑ T1902	1-443-312-11	TRANSFORMER, CO	NVERTER (S	BI)			020	02.0.000	V p		
						C1649	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
						C1650	1-107-909-11	ELECT	47μF	20%	50V
	THERMISTOR					C1651	1-107-904-11	ELECT	3.3µF	20%	50V
N TU4004	4 000 500 44	THERMICTOR				C1652	1-162-970-11	CERAMIC CHIP	0.01μF	10%	25V
¹ TH1901	1-803-586-41	THERMISTOR				C1653	1-100-831-91	CERAMIC CHIP	0.001µF	2%	50V
						01000	1-100-001-01	OLIVAIVIIO OTIII	0.00 μι	270	30 V
						C1655	1-107-906-11	ELECT	10µF	20%	50V
	VARISTOR					C1657	1-162-970-11	CERAMIC CHIP	0.01μF	10%	25V
∑ VD1901	1-804-992-21	VARISTOR				C1658	1-136-497-81	FILM	0.01μF	5%	50V
VD1901 VD1902	1-804-992-21	VARISTOR				C1659	1-107-888-11	ELECT	0.1μF 47μF	20%	25V
VD1902	1-004-992-21	VARISTOR				C1660	1-107-826-11	CERAMIC CHIP	47μF 0.1μF	10%	25 V 16 V
						C 1000	1-107-020-11	CERAIVIIC OI IIF	υ. τμι	10 /0	100
(31						C1661	1-107-824-11	CERAMIC	220pF	5%	1KV
<u> </u>						C1662	1-107-824-11	CERAMIC	220pF	5%	1KV
						C1663	1-165-954-11	FILM	56000pF	3%	800V
*	A-1060-177-A	G1 BOARD, COMP	LETE			C1664	1-107-894-11	ELECT	220µF	20%	35V
	4-382-854-01	SCREW (M3X8), P, S	N (+)			C1665	1-107-905-11	ELECT	4.7µF	20%	50V
						C1668	1-107-905-11	ELECT	4.7µF	20%	50V
	0.1.0.1.0.1.0.0					C1669	1-107-905-11	CERAMIC CHIP	4.7μF 0.1μF	10%	16V
	<u>CAPACITOR</u>					C1669 C1670	1-107-020-11	CERAMIC CHIP	0.1μr 0.01μF	10%	25V
C1600	1-137-639-21	MYLAR	0.47µF	10%	450V	C1670	1-102-970-11	ELECT	•	20%	50V
C1601	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V	C1671	1-120-907-11	ELECT	47μF	20%	25V
C1602	1-126-967-11	ELECT	47µF	20%	50V	01073	1-100-700-01	ELECT	100µF	20%	231
C1604	1-126-959-11	ELECT	0.47µF	20%	50V	△ C1674	1 105 500 01	MVLAD	0.47	10	0\/
C1605	1-126-964-11	ELECT	10µF	20%	50V		1-165-530-31	MYLAR	0.47µF	10	0V
			. • [C1676	1-137-921-31	ELECT	1500µF	20%	10V
C1606	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V	C1677	1-131-975-11	ELECT	1200µF	20%	10V
C1607	1-100-831-91	CERAMIC CHIP	0.001µF	2%	50V	C1678	1-128-951-31	ELECT	2200µF	20%	16V
C1608	1-162-970-11	CERAMIC CHIP	0.001µF	10%	25V	C1679	1-128-950-31	ELECT	1000µF	20%	16V
C1609	1-136-497-81	FILM	0.01µF	5%	50V			EL E.O.T.	46 =	0521	4001
C1609	1-136-497-61	ELECT	0.1μF 47μF	20%	35V	C1680	1-128-582-11	ELECT	10μF	20%	100V
01010	1-140-341-11	LLLUI	41 µr	ZU /0	JJ V	C1681	1-137-190-91	FILM	0.22µF	5%	50V
C1614	1 117 210 11	CEDAMIC	60nE	E0/	11/\/	C1683	1-126-768-11	ELECT	2200µF	20%	16V
C1614	1-117-219-11	CERAMIC	68pF	5% 5%	1KV	C1684	1-126-767-11	ELECT	1000µF	20%	16V
C1615	1-117-219-11	CERAMIC	68pF	5%	1KV	C1687	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C1616	1-100-624-11	FILM	4700pF	3%	800V						
C1617	1-126-968-11	ELECT	100µF	20%	50V	C1688	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C1618	1-135-372-31	ELECT	470µF	20%	10V	C1689	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
04666	4 400 054 04	FLEOT	0000 5	000/	401/	C1694	1-128-955-31	ELECT	2200µF	20%	25V
	1-128-951-31	ELECT	2200µF	20%	16V	C1695	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C1620											

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NOTE: Les composants identifies per un trame et une marque 🛆 sont critiques pour la securite. Ne les remplacer que par une piece portant le numero specifie.



	REF. NO.	PART NO.	DESCRIPTION	VALUES	3			REF. NO.	PART NO.	DESCRIPTION	VALUES	
Λ	C1707	1-137-750-11	ELECT	1500µF	20%	250V		D1634	8-719-510-12	DIODE	D10SC4M	
	C1712	1-100-714-11	ELECT	1000μF	20%	400V		D1635	8-719-063-73	DIODE	D1NL20U-TR	
	C1713	1-100-714-11	ELECT	100μF	20%	400V		D1636	8-719-404-50	DIODE	MA111-TX	
	C1713			0.0047µF	20 /0	500V		D1637	8-719-404-50	DIODE	MA111-TX	
		1-161-830-00	CERAMIC		200/			D1638	8-719-404-50	DIODE	MA111-TX	
	C1715	1-126-964-11	ELECT	10µF	20%	50V		D 1030	0-7 13-404-30	DIODL	MATTI	
	C1716	1-128-581-11	ELECT	4.7µF	20%	100V		D1639	8-719-404-50	DIODE	MA111-TX	
	C1717	1-137-190-91	FILM	0.22µF	5%	50V	\triangle	D1640	8-719-060-89	DIODE	D4SBS6-F	
	CLP1600	4-042-408-02	PIN(45), WIRE	V.=_p.	0,0			D1641	8-719-063-73	DIODE	D1NL20U-TR	
	OLI 1000	1 0 12 100 02	1 III(10), WIIIL					D1643	8-719-068-00	DIODE	ERC04-06SE	
								D1644	8-719-068-00	DIODE	ERC04-06SE	
		CONNECTOR										
								D1645	8-719-064-49	DIODE	D4SBL40	
^*	CN1601	1-580-689-11	PIN, CONNECTOR (PC	BOARD)	4P			D1646	6-500-567-21	DIODE	10ERB20-TB5	
*	CN1602	1-691-960-21	PIN, CONNECTOR (PC	BOARD)				D1647	8-719-983-37	DIODE	MTZJ-T-77-36A	
	CN1603	1-764-101-11	PIN, CONNECTOR (PC	BOARD)	2P							
*	CN1605	1-793-923-11	CONNECTOR, DIN (PLI	JG)	64P							
	CN1607	1-695-915-11	TAB (CONTACT)	,					FERRITE BEAD			
			(I ERRITE BEAD			
								FB1600	1-410-397-21	FERRITE	1.1µH	
		DIODE						FB1606	1-410-397-21	FERRITE	1.1µH	
	D1600	8-719-082-03	DIODE	MM3Z15V								
	D1601	8-719-083-78	DIODE	10ERA60-					<u>IC</u>			
	D1602	8-719-082-03	DIODE	MM3Z15V				104000	0.705.040.04	10	M070004DD	
	D1603	8-719-082-03	DIODE	MM3Z15V	T1			IC1600	6-705-810-01	IC	MCZ3001DB	
	D1604	8-719-082-03	DIODE	MM3Z15V	T1			IC1601	8-759-586-17	IC	TL1431CZ-AP	
								IC1602	8-759-470-65	IC	PQ05RD1B	
	D1605	8-719-082-03	DIODE	MM3Z15V	T1			IC1606	6-705-810-01	IC	MCZ3001DB	
	D1607	6-500-567-21	DIODE	10ERB20-	TB5			IC1607	8-759-682-42	IC	MM1431ATT	
	D1608	8-719-022-97	DIODE	D2S4µF								
	D1609	8-719-510-12	DIODE	D10SC4M				IC1608	6-705-958-01	IC	PQ15RW21J00H	
	D1610	8-719-068-71	DIODE	PTZ-TE25	-13A			IC1609	6-705-958-01	IC	PQ15RW21J00H	
\triangle	D1611	8-719-026-63	DIODE	D10XB603					0011			
	D1619	8-719-082-03	DIODE	MM3Z15V					COIL			
	D1620	8-719-082-03	DIODE	MM3Z15V				L1600	1-412-537-31	INDUCTOR	100µH	
	D1621	8-719-082-03	DIODE	MM3Z15V				L1601	1-412-525-31	INDUCTOR	10µH	
	D1622	8-719-979-64	DIODE	μF4005PK	G23			L1602	1-406-659-11	INDUCTOR	10μH	
								L1603	1-412-519-11	INDUCTOR	3.3µH	
	D1623	8-719-082-03	DIODE	MM3Z15V				L1603	1-412-519-11	INDUCTOR	3.5µП 10µН	
	D1624	8-719-082-03	DIODE	MM3Z15V	T1			L100 <i>1</i>	174127020701	INDOCION	ισμιι	
	D1625	8-719-081-97	DIODE	MMDL914	T1			1 1611	1 /10 505 04	INDLICTOR	10u∐	
	D1626	6-500-567-31	DIODE	10ERB20-	TB3			L1611	1-412-525-31	INDUCTOR	10µH	
	D1627	8-719-081-97	DIODE	MMDL914	T1			L1614	1-412-519-11	INDUCTOR	3.3µH	
								L1616	1-406-983-11	INDUCTOR	1MH	
	D1629	8-719-028-45	DIODE	D2L20U					DUATA 4	_		
	D1630	8-719-510-12	DIODE	D10SC4M			l		PHOTO COUPLE	<u>K</u>		
	D1631	8-719-510-12	DIODE	D10SC4M			\wedge	PH1600	8-749-924-35	PHOTO COUPLER	ON3171-R	
	D1632	8-719-404-50	DIODE	MA111-TX				PH1602	8-749-924-35	PHOTO COUPLER	ON3171-R	
	D1633	8-719-510-12	DIODE	D10SC4M				PH1603	8-749-924-35	PHOTO COUPLER	ON3171-R ON3171-R	
							🗥	1111003	U-1+3*324*33	THOTO COUPLER	ONOT/ I*N	
		/aa.4/=a==					ı					۵n

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REF. NO.	PART NO.	DESCRIPTION	VALU	ES	_	REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
	TRANSISTOR					R1657	1-215-904-11	METAL OXIDE	100K	5%	2W
04600	0 700 050 00	TDANGICTOD	201/207	C OAMD E	100	R1668	1-216-837-11	METAL CHIP	22K	5%	1/10W
Q1600	8-729-052-29	TRANSISTOR		6-01MR-F							
Q1601	8-729-052-29	TRANSISTOR		6-01MR-F	122	R1669	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q1602	8-729-140-96	TRANSISTOR	2SD774			R1670	1-202-933-61	FUSIBLE	0.1	10%	1/2W
Q1606	8-729-120-28	TRANSISTOR	2SC162			R1672	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q1609	8-729-120-28	TRANSISTOR	2SC162	:3-L5L6		R1673	1-218-823-11	METAL CHIP	100	0.50%	1/10W
04040	0.700.400.00	TRANSISTOR	000400	0.151.0		R1674	1-218-870-11	METAL CHIP	9.1K	0.50%	1/10V
Q1612	8-729-120-28	TRANSISTOR	2SC162		N D O						
Q1613	6-550-526-11	TRANSISTOR		2(LBS2SC		R1680	1-216-864-11	SHORT CHIP			
Q1614	6-550-526-11	TRANSISTOR		2(LBS2SC	ONY)	R1681	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q1615	8-729-120-28	TRANSISTOR	2SC162		_	R1682	1-216-864-11	SHORT CHIP			
Q1616	8-729-026-49	TRANSISTOR	2SA103	7AK-T146	-R	R1683	1-245-472-21	METAL	270K	1%	1/4W
						R1684	1-245-471-21	METAL	240K	1%	1/4W
Q1617	8-729-120-28	TRANSISTOR	2SC162	23-L5L6							
						R1685	1-245-471-21	METAL	240K	1%	1/4W
	DECICTOR					R1686	1-245-471-21	METAL	240K	1%	1/4W
	RESISTOR					R1689	1-218-877-11	METAL CHIP	18K	0.50%	
R1600	1-218-869-11	METAL CHIP	8.2K	0.50%	1/10W	R1691	1-216-845-11	METAL CHIP	100K	5%	1/10V
R1602	1-218-837-11	METAL CHIP	390		1/10W	R1696	1-211-991-11	METAL CHIP	82	0.50%	1/10W
R1603	1-245-478-21	METAL	470K	1%	1/4W						
R1605	1-218-873-11	METAL CHIP	12K		1/10W	R1697	1-212-897-00	FUSIBLE	470	5%	1/4W
R1606	1-245-478-21	METAL	470K	1%	1/4W	R1700	1-216-821-11	METAL CHIP	1K	5%	1/10V
111000	1 240 470 21	WIL I/ LL	47010	1 70	1/444	R1701	1-249-393-11	CARBON	10	5%	1/4W
R1607	1-218-823-11	METAL CHIP	100	0.50%	1/10W	R1702	1-249-393-11	CARBON	10	5%	1/4W
R1608	1-212-897-00	FUSIBLE	470	5%	1/4W	R1703	1-216-864-11	SHORT CHIP			
R1609	1-249-393-11	CARBON	10	5%	1/4W						
R1610	1-249-393-11	CARBON	10	5%	1/4W	R1704	1-218-871-11	METAL CHIP	10K	0.50%	1/10W
R1611	1-249-393-11	METAL CHIP	10K	5%	1/4VV 1/10W	R1705	1-218-871-11	METAL CHIP	10K	0.50%	1/10W
KIUII	1-210-033-11	WETALOTIF	TUIX	3/0	1/1000	R1706	1-216-833-11	METAL CHIP	10K	5%	1/10W
R1612	1-216-833-11	METAL CHIP	10K	5%	1/10W	R1707	1-216-833-11	METAL CHIP	10K	5%	1/10W
				5% 10%		R1710	1-216-817-11	METAL CHIP	470	5%	1/10W
R1614	1-220-926-81	FUSIBLE	0.47	10%	1/2W						
R1615	1-216-864-11	SHORT CHIP	470	F 0/	4/40\\	R1711	1-243-660-71	METAL	0.05	5%	2W
R1616	1-216-817-11	METAL CHIP	470	5%	1/10W	R1712	1-249-385-11	CARBON	2.2	5%	1/4W
R1617	1-243-944-71	METAL	0.33	5%	2W	R1713	1-216-864-11	SHORT CHIP			
D4040	1 010 001 11	METAL OLUB	417	5 0/	4/40)4/	R1714	1-216-829-11	METAL CHIP	4.7K	5%	1/10V
R1619	1-216-821-11	METAL CHIP	1K	5%	1/10W	R1715	1-216-833-11	METAL CHIP	10K	5%	1/10V
R1620	1-216-864-11	SHORT CHIP						•		0,0	.,
R1621	1-216-821-11	METAL CHIP	1K	5%	1/10W	R1716	1-216-833-11	METAL CHIP	10K	5%	1/10W
R1622	1-249-393-11	CARBON	10	5%	1/4W	R1717	1-216-821-11	METAL CHIP	1K	5%	1/10\
R1623	1-216-833-11	METAL CHIP	10K	5%	1/10W	R1718	1-216-821-11	METAL CHIP	1K	5%	1/10\
						R1719	1-216-821-11	METAL CHIP	1K	5%	1/10V
R1625	1-218-867-11	METAL CHIP	6.8K		1/10W	R1713	1-216-864-11	SHORT CHIP	IIX	J /0	1/100
R1626	1-218-877-11	METAL CHIP	18K	0.50%	1/10W	111122	1-410-00 1- 11	OHORT OHII			
R1628	1-216-295-91	SHORT CHIP				R1723	1_2/10_277 11	CARBON	0.47	5%	1/4W
R1629	1-216-295-91	SHORT CHIP					1-249-377-11				
R1630	1-216-295-91	SHORT CHIP				R1724	1-216-833-11	METAL CHIP	10K	5%	1/10V
						R1725	1-218-696-11	METAL CHIP	1.5K	0.50%	
R1654	1-260-288-11	CARBON	0.47	5%	1/2W	R1726	1-218-724-11	METAL CHIP	22K	0.50%	
R1655	1-260-288-11	CARBON	0.47	5%	1/2W	R1728	1-218-847-11	METAL CHIP	1K	0.50%	1/10V
R1656	1-215-904-11	METAL OXIDE	100K	5%	2W	_					
						R1731	1-218-720-11	METAL CHIP	15K	0.50%	1/10\

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REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
R1733	1-218-726-11	METAL CHIP	27K	0.50%	1/10W	C6029	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R1734	1-218-692-11	METAL CHIP	1K	0.50%	1/10W	C6030	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R1735	1-218-692-11	METAL CHIP	1K	0.50%	1/10W	C6031	1-128-992-21	ELECT CHIP	47µF	20%	25V
R1736	1-218-692-11	METAL CHIP	1K	0.50%	1/10W	C6032	1-128-992-21	ELECT CHIP	47μF	20%	25V
						C6033	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R1737	1-218-702-11	METAL CHIP	2.7K	0.50%	1/10W				• • • • • • • • • • • • • • • • • • • •		
R1740	1-216-350-11	METAL OXIDE	1.2	5%	1W	C6034	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R1752	1-260-131-11	CARBON	470K	5%	1/2W	C6036	1-128-992-21	ELECT CHIP	47µF	20%	25V
R1753	1-260-131-11	CARBON	470K	5%	1/2W	C6038	1-128-992-21	ELECT CHIP	47µF	20%	25V
R1754	1-202-933-61	FUSIBLE	0.1	10%	1/2W	C6039	1-164-156-11	CERAMIC CHIP	0.1μF	2070	25V
111104	1-202-333-01	TOOIDLL	0.1	10 /0	1/2 4 4	C6041	1-104-130-11	ELECT CHIP	470μF	20%	16V
R1755	1-249-393-11	CARBON	10	5%	1/4W	C0041	1-121-931-21	ELECT CHIP	470µF	20%	101
						C6042	1 107 001 01	ELECT CLUD	470uF	200/	16\/
R1756	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	C6042	1-127-931-21	ELECT CHIP	470µF	20%	16V
						C6044	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
						C6045	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
	<u>TRANSFORMER</u>					C6047	1-125-837-91	CERAMIC CHIP	1µF	10%	6.3V
T4004	4 440 444 44	OON /EDTED TO AND	OFODMED //	DIT\		C6048	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
T1601	1-443-444-11	CONVERTER TRANS									
T1602	1-439-879-11	TRANSFORMER, CO	JNVERTER ((PII)		C6049	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
						C6901	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
\mathbf{C}						C6902	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
JZ						C6904	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
						C6905	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
*	A-1060-178-B	G2 BOARD, COM	DI ETE								
	A-1000-170-D	GZ BOARD, COM	FLEIE			C6907	1-162-916-11	CERAMIC CHIP	12pF	5%	50V
						C6908	1-162-916-11	CERAMIC CHIP	12pF	5%	50V
						C6909	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
	CAPACITOR					C6910	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C6005	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C6912	1-162-927-11	CERAMIC CHIP	100pF	5%	50V
C6006	1-124-779-00	ELECT CHIP	10μF	20%	16V						
C6010	1-128-995-21	ELECT CHIP	100μF	20%	10V	C6913	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C6012	1-164-156-11	CERAMIC CHIP	0.1μF	2070	25V	C6914	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6012	1-104-130-11	ELECT CHIP	-	20%	25V 25V	C6915	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C0013	1-120-992-21	ELECT CHIP	47μF	20%	23 V	C6917	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
00044	4 404 450 44	OEDAMIO OLIID	0.4		051/	C6918	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C6014	1-164-156-11	CERAMIC CHIP	0.1µF	200/	25V				·		
C6015	1-128-992-21	ELECT CHIP	47µF	20%	25V	C6919	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6016	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C6920	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6017	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C6923	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C6018	1-164-156-11	CERAMIC CHIP	0.1µF		25V	00020	1 101 020 11	02/0/4/11/0/07/11/	0.141	1070	101
C6010	1-128-991-21	ELECT CHIP	10uE	20%	50V						
C6019			10µF	2070			CONNECTOR				
C6020	1-164-156-11	CERAMIC CHIP	0.1µF	200/	25V						
C6021	1-128-992-21	ELECT CHIP	47µF	20%	25V	* CN6000	1-818-747-11	PIN, CONNECTOR			12P
C6022	1-164-156-11	CERAMIC CHIP	0.1µF		25V	CN6002	1-816-112-11	CONNECTOR, SQUA	RE TYPE (U	SB)	5P
C6023	1-164-156-11	CERAMIC CHIP	0.1µF		25V	CN6003	1-816-112-11	CONNECTOR, SQUA	RE TYPE (U	SB)	5P
						* CN6004	1-764-812-12	CONNECTOR, BOAR	RD TO BOARI)	11P
C6024	1-128-992-21	ELECT CHIP	47µF	20%	25V	* CN6005	1-793-922-11	CONNECTOR, DIN (F			64P
C6025	1-164-156-11	CERAMIC CHIP	0.1µF		25V			. ,		,	
C6026	1-164-156-11	CERAMIC CHIP	0.1µF		25V	CN6013	1-695-915-11	TAB (CONTACT)			
C6027	1-128-992-21	ELECT CHIP	47µF	20%	25V	CN6015	1-695-915-11	TAB (CONTACT)			
C6028	1-128-992-21	ELECT CHIP	47µF	20%	25V	CN6013	1-750-710-11	CONNECTOR, BOAR	D TO BOAP	1	19P
			•				1-100-110-11	SOMMESTON, BOAP	ואאסם סו מי	,	131
E FEWERE	E/0014/E0EE										

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_	REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALUES
	CN6018	1-695-915-11	TAB (CONTACT)				FERRITE BEAD		
	CN6019	1-816-957-11	DIN CONNECTOR (RE	ECEPTACLE)	96P	FB6000	1-414-921-11	FERRITE	0μH
						FB6001	1-216-295-91	SHORT CHIP	υμπ
	CN6020	1-816-957-11	DIN CONNECTOR (RE	,	96P	FB6002	1-216-295-91	SHORT CHIP	
*	CN6021	1-816-124-11	PIN, CONNECTOR (FO	,	18P	FB6003	1-414-921-11	FERRITE	0μH
*	CN6022	1-785-519-11	PIN, CONNECTOR (P	,	24P	FB6004	1-469-869-21	FERRITE	0μH
*	CN6023	1-818-762-11	PIN, CONNECTOR (P	,	26P	1 50004	1 403 003 21	LIMITE	ομι ι
*	CN6024	1-785-533-11	PIN, CONNECTOR (P	C BOARD)	16P	FB6005	1-469-869-21	FERRITE	0μΗ
	0110000		DIN CONNECTOR (D	0.00400)	400	FB6006	1-469-869-21	FERRITE	0μH
*	CN6028	1-785-530-11	PIN, CONNECTOR (P	,	10P	FB6007	1-500-329-21	FERRITE	0μH
*	CN6029	1-823-330-11	CONNECTOR, BOARI	D TO BOARD	40P				· r
*	CN6030	1-537-738-21	TERMINAL, EARTH						
*	CN6031 CN6032	1-537-738-21 1-537-738-21	TERMINAL, EARTH TERMINAL, EARTH				<u>IC</u>		
	CINOUSZ	1-331-130-21	I ERIVIINAL, EARTH						
	CN6033	1-770-722-11	CONNECTOR, BOARI	TO BOARD	6P	IC6002	6-705-025-01	IC	PQ20WZ1UJ00H
*	CN6900	1-691-551-11	PIN, CONNECTOR (SI		8P	IC6003	8-752-072-94	IC	CXA1875AM-T4
	0110300	1-031-331-11	TIN, CONNECTOR (O	viD)	Oi	IC6004	6-705-025-01	IC	PQ20WZ1UJ00H
						IC6005	6-705-025-01	IC	PQ20WZ1UJ00H
		DIODE				IC6006	6-706-481-01	IC	TC7SET32FU(T5RSOJF)
		DIODE				100007	0.700.404.04	10	T070FT00FLI/TFD00 IF\
	D6002	8-719-404-50	DIODE	MA111-TX		IC6007	6-706-481-01	IC	TC7SET32FU(T5RSOJF)
	D6003	8-719-404-50	DIODE	MA111-TX		IC6008	6-705-025-01	IC	PQ20WZ1UJ00H
	D6004	8-719-404-50	DIODE	MA111-TX		IC6010 IC6902	6-703-076-01	IC IC	XC6204B332MR MB90F334APMC-GE1-GW03
	D6005	8-719-914-43	DIODE	DAN202K		IC6902 IC6904	6-804-936-01 6-703-176-01	IC IC	PST3627UL
	D6006	8-719-404-50	DIODE	MA111-TX		100904	0-703-170-01	IC	F31302/UL
						IC6905	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
	D6007	8-719-404-50	DIODE	MA111-TX		IC6907	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
	D6008	8-719-404-50	DIODE	MA111-TX		IC6908	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
	D6009	8-719-404-50	DIODE	MA111-TX		IC6909	6-706-481-01	IC	TC7SET32FU(T5RSOJF)
	D6011	8-719-404-50	DIODE	MA111-TX					
	D6012	8-719-404-50	DIODE	MA111-TX					
	D6013	8-719-404-50	DIODE	MA111-TX			COIL		
	D6014	8-719-404-50	DIODE	MA111-TX					
	D6015	8-719-404-50	DIODE	MA111-TX		L6000	1-414-857-11	INDUCTOR	100µH
	D6016	8-719-914-43	DIODE	DAN202K		L6001	1-414-857-11	INDUCTOR	100μH
	D6017	8-719-977-28	DIODE	DTZ10B					
	D6018	8-719-082-03	DIODE	MM3Z15VT1			<u>TRANSISTOR</u>		
	D6019	8-719-404-50	DIODE	MA111-TX		Q6000	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
	D6020	8-719-404-50	DIODE	MA111-TX		Q6001	8-729-216-22	TRANSISTOR	2SA1162-G
	D6901	8-719-050-37	DIODE	M1MA152WA-T1		Q6002	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
	D6902	8-719-050-38	DIODE	M1MA152WK-T1		Q6003	8-729-216-22	TRANSISTOR	2SA1162-G
						Q6005	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
	D6904	8-719-025-31	DIODE	02CZ5.6-TE85L					
	D6905	8-719-404-50	DIODE	MA111-TX		Q6006	8-729-216-22	TRANSISTOR	2SA1162-G
						Q6007	8-729-027-43	TRANSISTOR	DTC114EKA-T146
						Q6008	8-729-216-22	TRANSISTOR	2SA1162-G
						Q6009	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
						Q6010	8-729-422-33	TRANSISTOR	2SD601A-Q-TX
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REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
Q6011	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6032	1-216-864-11	SHORT CHIP			
Q6012	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6033	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6014	8-729-027-43	TRANSISTOR	DTC114	EKA-T146		R6034	1-216-797-11	METAL CHIP	10	5%	1/10W
Q6015	8-729-027-43	TRANSISTOR		EKA-T146		R6035	1-216-801-11	METAL CHIP	22	5%	1/10W
Q6901	8-729-028-28	TRANSISTOR		6(TE85L)		R6036	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6902	8-729-028-28	TRANSISTOR	261/202	C/TEOSI \		R6037	1-216-821-11	METAL CHIP	1K	5%	1/10W
Q6902 Q6904				6(TE85L)					22	5% 5%	1/10W
	8-729-422-33	TRANSISTOR	2SD601			R6038	1-216-801-11	METAL CHIP			
Q6905	8-729-216-22	TRANSISTOR	2SA1162			R6039	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6906	8-729-027-43	TRANSISTOR	-	EKA-T146		R6040	1-218-722-11	METAL CHIP	18K		1/10W
Q6907	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6041	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q6908	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6042	1-218-867-11	METAL CHIP	6.8K	0.50%	1/10W
Q6909	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6043	1-216-845-11	METAL CHIP	100K	5%	1/10W
Q6910	8-729-216-22	TRANSISTOR	2SA116	2-G		R6044	1-216-821-11	METAL CHIP	1K	5%	1/10W
Q6912	8-729-422-33	TRANSISTOR	2SD601	A-Q-TX		R6045	1-216-845-11	METAL CHIP	100K	5%	1/10W
Q6913	8-729-216-22	TRANSISTOR	2SA116	2-G		R6046	1-216-797-11	METAL CHIP	10	5%	1/10W
Q6914	8-729-216-22	TRANSISTOR	2SA116	2-G		R6047	1-216-864-11	SHORT CHIP			
Q6915	8-729-422-33	TRANSISTOR	2SD601			R6050	1-218-716-11	METAL CHIP	10K	0.50%	1/10W
Q6916	8-729-422-33	TRANSISTOR	2SD601			R6051	1-216-845-11	METAL CHIP	100K	5%	1/10W
Q6917	8-729-422-33	TRANSISTOR	2SD601			R6052	1-218-867-11	METAL CHIP	6.8K		1/10W
400	0.10.1100					R6053	1-218-722-11	METAL CHIP	18K		1/10W
						DC0E4	1 016 064 11	CHORT CHIR			
	RESISTOR					R6054	1-216-864-11	SHORT CHIP	4.017	5 0/	4/4014/
R6001	1-216-809-11	METAL CHIP	100	5%	1/10W	R6055	1-216-824-11	METAL CHIP	1.8K	5%	1/10W
R6002	1-216-809-11	METAL CHIP	100	5%	1/10W	R6057	1-218-716-11	METAL CHIP	10K		1/10W
R6003	1-216-864-11	SHORT CHIP	100	370	1/10//	R6058	1-218-722-11	METAL CHIP	18K		1/10W
R6004	1-216-864-11	SHORT CHIP				R6059	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6005	1-216-864-11	SHORT CHIP				Danca	1 010 000 11	METAL OLUB	400	5 0/	4/4014/
110000	1 210 004 11	OHORT OHII				R6060	1-216-809-11	METAL CHIP	100	5%	1/10W
R6006	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6061	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6008	1-216-820-11	METAL CHIP	820	5%	1/10W	R6062	1-216-809-11	METAL CHIP	100	5%	1/10W
R6010	1-216-864-11	SHORT CHIP	020	370	1/1044	R6063	1-216-845-11	METAL CHIP	100K	5%	1/10W
R6019	1-216-845-11	METAL CHIP	100K	5%	1/10W	R6065	1-218-716-11	METAL CHIP	10K	0.50%	1/10W
R6020	1-216-797-11	METAL CHIP	10010	5%	1/10W	D0070	4 040 700 44	METAL OLUB	4017	0.500/	4/4014/
110020	1-210-737-11	WIL TAL CITII	10	J /0	1/1044	R6070	1-218-722-11	METAL CHIP	18K		1/10W
R6021	1-216-821-11	METAL CHIP	1K	5%	1/10W	R6071	1-216-801-11	METAL CHIP	22	5%	1/10W
R6022	1-218-867-11	METAL CHIP	6.8K		1/10W	R6072	1-216-801-11	METAL CHIP	22	5%	1/10W
R6023	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6073	1-216-864-11	SHORT CHIP			
R6024	1-216-845-11				1/10W	R6074	1-216-864-11	SHORT CHIP			
		METAL CHIP	100K	5%		_					
R6025	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6078	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6026	1-216-864-11	SHORT CHIP				R6079	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6028	1-218-716-11	METAL CHIP	10K	በ 5በ%	1/10W	R6080	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6029	1-216-845-11	METAL CHIP	100K	5%	1/10W	R6081	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6030		SHORT CHIP	IUUN	J /0	1/1000	R6082	1-216-833-11	METAL CHIP	10K	5%	1/10W
	1-216-864-11		101/	5 0/	1/10\\\						
R6031	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6083	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
						D0004	1 216 022 11	METAL CHID	101/	E0/	1/10W
						R6084 R6085	1-216-833-11 1-216-833-11	METAL CHIP METAL CHIP	10K 10K	5% 5%	1/10W



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
R6086	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R6153	1-216-864-11	SHORT CHIP			
R6088	1-216-864-11	SHORT CHIP				R6154	1-216-864-11	SHORT CHIP			
						R6155	1-216-864-11	SHORT CHIP			
R6089	1-216-864-11	SHORT CHIP				R6156	1-216-864-11	SHORT CHIP			
R6091	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6157	1-216-864-11	SHORT CHIP			
R6099	1-216-864-11	SHORT CHIP	1010	070	1/1011	110101	1 210 001 11	GHORT OF III			
R6100	1-216-864-11	SHORT CHIP				R6158	1-216-864-11	SHORT CHIP			
R6101	1-216-864-11	SHORT CHIP				R6159	1-216-864-11	SHORT CHIP			
110101	1210 001 11	OHORT OTH				R6160	1-216-864-11	SHORT CHIP			
R6102	1-216-864-11	SHORT CHIP				R6164	1-216-864-11	SHORT CHIP			
R6103	1-216-864-11	SHORT CHIP				R6165	1-216-864-11	SHORT CHIP			
R6105	1-216-864-11	SHORT CHIP				110100	1 210 001 11	GHORT OF III			
R6106	1-216-864-11	SHORT CHIP				R6166	1-216-864-11	SHORT CHIP			
R6107	1-216-864-11	SHORT CHIP				R6170	1-216-833-11	METAL CHIP	10K	5%	1/10\
110101	1210 001 11	OHORT OTH				R6176	1-216-797-11	METAL CHIP	10	5%	1/10\
R6108	1-216-864-11	SHORT CHIP				R6177	1-216-845-11	METAL CHIP	100K	5%	1/10\
R6110	1-216-814-11	METAL CHIP	270	5%	1/10W	R6178	1-216-845-11	METAL CHIP	100K	5%	1/10\
R6111	1-216-864-11	SHORT CHIP	210	070	1/1044	110170	1 210 040 11	WE IT LE OT III	10010	0 /0	1/101
R6112	1-216-864-11	SHORT CHIP				R6179	1-216-821-11	METAL CHIP	1K	5%	1/10\
R6113	1-216-864-11	SHORT CHIP				R6180	1-218-867-11	METAL CHIP	6.8K	0.50%	
1.0110	1-210-004-11	OHORT OHII				R6181	1-216-864-11	SHORT CHIP	0.01	0.0070	1/101
R6114	1-216-864-11	SHORT CHIP				R6185	1-216-833-11	METAL CHIP	10K	5%	1/10\
R6115	1-216-864-11	SHORT CHIP				R6188	1-216-864-11	SHORT CHIP	TOIX	J /0	1/10
R6116	1-216-864-11	SHORT CHIP				10100	1-210-004-11	SHOKT CHIII			
R6117	1-216-864-11	SHORT CHIP				R6189	1-216-864-11	SHORT CHIP			
R6118	1-216-864-11	SHORT CHIP				R6191	1-216-864-11	SHORT CHIP			
1.0110	1-210-004-11	SHOKT GIIII				R6192	1-216-864-11	SHORT CHIP			
R6119	1-216-864-11	SHORT CHIP				R6193	1-216-864-11	SHORT CHIP			
R6120	1-216-864-11	SHORT CHIP				R6195	1-216-864-11	SHORT CHIP			
R6121	1-216-864-11	SHORT CHIP				10193	1-210-004-11	SHOKT CHIII			
R6122	1-216-864-11	SHORT CHIP				R6201	1-216-833-11	METAL CHIP	10K	5%	1/10\
R6123	1-216-864-11	SHORT CHIP				R6208	1-216-864-11	SHORT CHIP	TOIX	J /0	1/101
N0123	1-210-004-11	SHOKT GHIF				R6213	1-216-864-11	SHORT CHIP			
R6126	1-216-864-11	SHORT CHIP				R6214	1-216-864-11	SHORT CHIP			
R6127	1-216-864-11	SHORT CHIP				R6215	1-216-864-11	SHORT CHIP			
R6128	1-216-864-11	SHORT CHIP				10213	1-210-004-11	SHOKT CHIII			
R6129	1-216-864-11	SHORT CHIP				R6216	1-216-864-11	SHORT CHIP			
R6130	1-216-864-11	SHORT CHIP				R6217	1-216-864-11	SHORT CHIP			
N0130	1-210-004-11	SHOKT GHIF				R6218	1-216-864-11	SHORT CHIP			
R6131	1-216-864-11	SHORT CHIP				R6219	1-216-864-11	SHORT CHIP			
R6134	1-216-864-11	SHORT CHIP				R6220		SHORT CHIP			
R6135	1-216-864-11	SHORT CHIP				K0220	1-216-864-11	SHUKT CHIP			
R6136	1-216-864-11	SHORT CHIP				R6864	1-216-864-11	SHORT CHIP			
									101/	E0/	1/10\
R6137	1-216-864-11	SHORT CHIP				R6865	1-216-833-11	METAL CHIP SHORT CHIP	10K	5%	1/10\
D6120	1 216 96/ 11					R6866	1-216-864-11		101/	5 0/	1/10\
R6138	1-216-864-11	SHORT CHIP				R6867	1-216-833-11	METAL CHIP	10K	5% 5%	
R6143	1-216-864-11	SHORT CHIP				R6868	1-216-845-11	METAL CHIP	100K	5%	1/10
R6144	1-216-864-11	SHORT CHIP				Denco	4 046 045 44	METAL CLUD	1001/	E0/	4/40
R6145	1-216-864-11	SHORT CHIP	4017	F 0/	4/40\4/	R6869	1-216-845-11	METAL CHIP	100K	5% 5%	1/10
R6146	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6870	1-216-845-11	METAL CHIP	100K	5% 5%	1/10
						R6873	1-216-809-11	METAL CHIP	100	5%	1/10



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	UES	
R6874	1-216-845-11	METAL CHIP	100K	5%	1/10W	R6924	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6876	1-216-864-11	SHORT CHIP				R6925	1-216-864-11	SHORT CHIP			
						R6926	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6877	1-216-864-11	SHORT CHIP				R6927	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6878	1-216-837-11	METAL CHIP	22K	5%	1/10W	R6928	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6880	1-216-833-11	METAL CHIP	10K	5%	1/10W			•			
R6881	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6929	1-216-809-11	METAL CHIP	100	5%	1/10W
R6882	1-216-809-11	METAL CHIP	100	5%	1/10W	R6930	1-216-857-11	METAL CHIP	1M	5%	1/10W
				0,0	.,	R6931	1-216-841-11	METAL CHIP	47K	5%	1/10W
R6883	1-216-864-11	SHORT CHIP				R6932	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6884	1-216-864-11	SHORT CHIP				R6933	1-216-809-11	METAL CHIP	100	5%	1/10W
R6885	1-216-864-11	SHORT CHIP				110000	1 210 000 11	mente or m	100	070	1, 1011
R6886	1-216-864-11	SHORT CHIP				R6934	1-216-809-11	METAL CHIP	100	5%	1/10W
R6887	1-216-864-11	SHORT CHIP				R6935	1-216-845-11	METAL CHIP	100K	5%	1/10W
110007	1 210 004 11	OHORT OTH				R6936	1-216-841-11	METAL CHIP	47K	5%	1/10W
R6888	1-216-864-11	SHORT CHIP				R6937	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6889	1-216-809-11	METAL CHIP	100	5%	1/10W	R6938	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6890	1-216-809-11	METAL CHIP	100	5%	1/10W	10930	1-210-033-11	WIL TAL CITII	IUIX	J /0	1/1000
R6891	1-216-809-11	METAL CHIP	100	5%	1/10W	R6939	1-216-809-11	METAL CHIP	100	5%	1/10W
R6892	1-216-809-11		100	5%	1/10W	R6940	1-216-841-11	METAL CHIP	47K	5% 5%	1/10W
K0092	1-210-009-11	METAL CHIP	100	3%	1/1000						1/10W
DCOOO	4 040 000 44	METAL CLUD	401/	F 0/	4/40\\	R6941	1-216-845-11	METAL CHIP	100K	5%	
R6893	1-216-833-11	METAL CHIP	10K	5% 5%	1/10W	R6942	1-216-839-11	METAL CHIP	33K	5%	1/10W
R6894	1-216-809-11	METAL CHIP	100	5%	1/10W	R6943	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6895	1-216-809-11	METAL CHIP	100	5%	1/10W	D0044	4 040 000 44	METAL OLUB	401/	5 0/	4/4014/
R6896	1-216-823-11	METAL CHIP	1.5K	5%	1/10W	R6944	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6897	1-216-864-11	SHORT CHIP				R6945	1-216-833-11	METAL CHIP	10K	5%	1/10W
						R6946	1-216-809-11	METAL CHIP	100	5%	1/10W
R6898	1-218-654-11	METAL CHIP	27		1/10W	R6947	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6899	1-218-654-11	METAL CHIP	27		1/10W	R6948	1-216-837-11	METAL CHIP	22K	5%	1/10W
R6901	1-216-805-11	METAL CHIP	47	5%	1/10W	_					
R6902	1-216-864-11	SHORT CHIP				R6949	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6904	1-216-864-11	SHORT CHIP				R6950	1-216-833-11	METAL CHIP	10K	5%	1/10W
						R6951	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6906	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6952	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6907	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6953	1-216-837-11	METAL CHIP	22K	5%	1/10W
R6908	1-216-825-11	METAL CHIP	2.2K	5%	1/10W						
R6909	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R6954	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6910	1-216-809-11	METAL CHIP	100	5%	1/10W	R6955	1-216-821-11	METAL CHIP	1K	5%	1/10W
						R6956	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6911	1-216-809-11	METAL CHIP	100	5%	1/10W	R6957	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R6912	1-216-809-11	METAL CHIP	100	5%	1/10W	R6958	1-216-864-11	SHORT CHIP			
R6913	1-216-864-11	SHORT CHIP									
R6914	1-216-801-11	METAL CHIP	22	5%	1/10W	R6959	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6915	1-216-801-11	METAL CHIP	22	5%	1/10W	R6960	1-216-821-11	METAL CHIP	1K	5%	1/10W
						R6961	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6918	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6962	1-216-814-11	METAL CHIP	270	5%	1/10W
R6919	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6963	1-216-809-11	METAL CHIP	100	5%	1/10W
R6920	1-216-833-11	METAL CHIP	10K	5%	1/10W						
R6921	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6964	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6922	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6966	1-216-801-11	METAL CHIP	22	5%	1/10W
		3		- / 0	,	R6967	1-216-801-11	METAL CHIP	22	5%	1/10W
						1,0001	. = . 5 5 5 1 11	🗠 🗸		U / U	.,



REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
R6968	1-216-813-11	METAL CHIP	220	5%	1/10W						
R6970	1-216-809-11	METAL CHIP	100	5%	1/10W	KD					
R6971	1-216-833-11	METAL CHIP	10K	5%	1/10W						
R6972	1-216-833-11	METAL CHIP	10K	5%	1/10W						
R6973	1-216-833-11	METAL CHIP	10K	5%	1/10W	*	A-1060-187-A	KD BOARD, COMPL	ETE		
R6974	1-216-864-11	SHORT CHIP	TOIL	0 /0	1/1011						
R6976	1-216-801-11	METAL CHIP	22	5%	1/10W						
10070	1210 001 11	WE I'VE OTH	LL	370	1/1011		CAPACITOR				
R6977	1-216-801-11	METAL CHIP	22	5%	1/10W	0.4700	4 404 770 00	ELECT OLUD	40 5	000/	40)/
R6978	1-216-845-11	METAL CHIP	100K	5%	1/10W	C4702	1-124-779-00	ELECT CHIP	10µF	20%	16V
R6979	1-216-864-11	SHORT CHIP				C4704	1-164-156-11	CERAMIC CHIP	0.1µF	400/	25V
R6980	1-216-809-11	METAL CHIP	100	5%	1/10W	C4705	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R6981	1-216-809-11	METAL CHIP	100	5%	1/10W	C4707 C4708	1-100-743-91 1-162-967-11	CERAMIC CHIP CERAMIC CHIP	2.2μF 0.0033μF	20% 10%	16V 50V
R6982	1-216-841-11	METAL CHIP	47K	5%	1/10W			0- 1.1.1.1.10 0 1.111	о.оооор.	.070	
R6983	1-216-809-11	METAL CHIP	100	5%	1/10W	C4709	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R6984	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4710	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R6985	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4711	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R6986	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4714	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
	. = . 0 000			0,0	.,	C4715	1-126-395-11	ELECT CHIP	22µF	20%	16V
R6987	1-216-809-11	METAL CHIP	100	5%	1/10W	0.7.0					
R6988	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4716	1-164-156-11	CERAMIC CHIP	0.1µF		25V
R6989	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4718	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R6990	1-216-864-11	SHORT CHIP				C4719	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
R6993	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4720	1-125-827-91	CERAMIC CHIP	1µF	10%	25V
						C4721	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
R6995	1-216-864-11	SHORT CHIP				04700	4 404 450 44	CEDAMIC CLUD	0.4		251
R6996	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4722	1-164-156-11	CERAMIC CHIP	0.1µF	400/	25V
R6999	1-216-833-11	METAL CHIP	10K	5%	1/10W	C4723	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
						C4724 C4725	1-124-779-00	ELECT CHIP	10μF 0.1μF	20%	16V 25V
						C4725	1-164-156-11 1-162-923-11	CERAMIC CHIP CERAMIC CHIP	0.1μr 47pF	5%	50V
	RESISTOR BRID	<u>DGE</u>				U4720	1-102-923-11	CENAIVIIC CI IIF	41 pr	J /0	30 V
RB6901	1-236-908-11	NETWORK RESISTO	R(CHIP)	10K		C4729	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
RB6902	1-236-908-11	NETWORK RESISTO	R(CHIP)	10K		C4730	1-163-989-11	CERAMIC CHIP	0.033µF	10%	25V
			, ,			C4732	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
						C4733	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
	CRYSTAL					C4735	1-126-193-11	ELECT CHIP	1µF	20%	50V
X6900	1-767-419-21	VIBRATOR, CRYSTA	L			C4736	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
						C4738	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
						C4740	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
						C4741	1-131-704-11	FILM	1μF	5%	50V
						C4742	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V
						0.17.10	4 400 004 44	OFDAMIO OLUB	0.004 5	4007	F0\/
						C4743	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
						C4745	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
						C4746	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
						C4747	1-162-967-11	CERAMIC CHIP	0.0033µF		50V
						C4748	1-131-704-11	FILM	1μF	5%	50V
						1					



				<u> </u>		REF. NO.	PART NO.	DESCRIPTION	VALU		
C4749	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C4801	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
C4750	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	C4802	1-126-395-11	ELECT CHIP	22µF	20%	16V
C4751	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V				•		
C4752	1-162-967-11	CERAMIC CHIP	0.0033µF	10%	50V	C4803	1-164-156-11	CERAMIC CHIP	0.1µF		25V
C4753	1-117-318-91	ELECT	2200µF	20%	25V	C4804	1-163-989-11	CERAMIC CHIP	0.033µF	10%	25V
						C4805	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C4754	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	C4806	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C4755	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	C4807	1-164-156-11	CERAMIC CHIP	0.1μF	1070	25V
C4756	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	04007	1 104 100 11	OLIVIMIO OTIII	υ. τμι		201
C4757	1-162-923-11	CERAMIC CHIP	47pF	5%	50V	C4808	1-124-779-00	ELECT CHIP	10μF	20%	16V
C4758	1-163-989-11	CERAMIC CHIP	0.033μF	10%	25V	C4809	1-164-156-11	CERAMIC CHIP	0.1μF	2070	25V
04730	1-103-303-11	CENAIVIIC OF IIF	υ.υσομι	10 /0	231	C4809 C4811	1-162-923-11	CERAMIC CHIP	0.1μF 47pF	5%	50V
C47E0	1 160 070 11	CEDAMIC CHID	0.04	100/	25V				•	10%	16V
C4759	1-162-970-11	CERAMIC CHIP	0.01µF	10%		C4813	1-107-826-11	CERAMIC CHIP	0.1μF		
C4761	1-125-827-91	CERAMIC CHIP	1μF	10%	25V	C4814	1-125-827-91	CERAMIC CHIP	1µF	10%	25V
C4762	1-162-915-11	CERAMIC CHIP	10pF	0.50pF		0		0504440 0: "5		4651	=0: /
C4763	1-162-915-11	CERAMIC CHIP	10pF	0.50pF		C4817	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C4764	1-127-573-11	CERAMIC CHIP	1μF	10%	16V	C4818	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
						C4820	1-126-193-11	ELECT CHIP	1μF	20%	50V
C4765	1-128-994-21	ELECT CHIP	47μF	20%	10V	C4821	1-126-193-11	ELECT CHIP	1μF	20%	50V
C4766	1-128-994-21	ELECT CHIP	47μF	20%	10V	C4822	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
C4767	1-128-994-21	ELECT CHIP	47μF	20%	10V						
C4768	1-100-743-91	CERAMIC CHIP	2.2µF	20%	16V	C4823	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C4769	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C4825	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
						C4827	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C4770	1-100-743-91	CERAMIC CHIP	2.2µF	20%	16V	C4828	1-128-006-11	ELECT CHIP	4.7µF	20%	25V
C4771	1-125-827-91	CERAMIC CHIP	1μF	10%	25V	C4829	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C4772	1-128-994-21	ELECT CHIP	47μF	20%	10V						
C4773	1-124-779-00	ELECT CHIP	10µF	20%	16V	C4830	1-125-827-91	CERAMIC CHIP	1μF	10%	25V
C4774	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C4831	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
•		00 0	V P.	. 0 / 0		C4832	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
C4776	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C4833	1-162-923-11	CERAMIC CHIP	47pF	5%	50V
C4777	1-163-989-11	CERAMIC CHIP	0.033µF	10%	25V	C4834	1-162-923-11	CERAMIC CHIP	47pF	5%	50V
C4778	1-100-566-91	CERAMIC CHIP	0.000µi 0.1µF	10%	25V	01001	1 102 320 11	OLIVIMIO OTIII	Ψηρι	0 /0	00 V
C4770	1-100-300-31	CERAMIC CHIP	0.1μF	10%	16V	C4835	1-162-923-11	CERAMIC CHIP	47pF	5%	50V
C4781	1-107-526-11	CERAMIC CHIP	0.1μF	10%	25V	C4836	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
04701	1-100-300-31	OLIVAIVIIC OTIII	υ. τμι	10 /0	23 V	C4837	1-162-923-11	CERAMIC CHIP	47pF	5%	50V
C4784	1 100 566 01	CERAMIC CHIP	0.4uE	10%	25V	C4838	1-163-989-11	CERAMIC CHIP	0.033µF	10%	25V
C4785	1-100-566-91		0.1µF 1µF		50V						
	1-131-704-11	FILM		5%		C4839	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C4786	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V	04040	4 400 500 04	OEDAMIO OLIID	0.4 5	400/	05)/
C4788	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	C4840	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C4789	1-131-704-11	FILM	1μF	5%	50V	C4842	1-115-340-11	CERAMIC CHIP	0.22µF	10%	25V
0.4765		0554440 0: "5	a 4 =		051/	C4844	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C4790	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C4845	1-131-704-11	FILM	1μF	5%	50V
C4791	1-164-156-11	CERAMIC CHIP	0.1µF		25V	C4846	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C4792	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V						
C4793	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	C4847	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
C4795	1-117-318-91	ELECT	2200µF	20%	25V	C4848	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
						C4850	1-131-704-11	FILM	1µF	5%	50V
C4796	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C4851	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C4797	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	C4852	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C4799	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V						



	REF. NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUES
	C4854	1-117-318-91	ELECT	2200µF	20%	25V		IC4706	6-701-834-01	IC	PCM1802DBR
	C4855	1-117-681-11	ELECT CHIP	100µF	20%	16V		IC4707	6-705-979-01	IC	CXD9788AR
	C4856	1-117-681-11	ELECT CHIP	100µF	20%	16V		IC4708	6-704-802-01	IC	CXD9774M
	C4857	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		IC4709	6-704-643-01	IC	R3112N221A-TR-FA
	C4858	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		IC4710	6-704-802-01	IC	CXD9774M
	0 1000	1 100 000 01	0210 01111	υ μ.	1070	201		10 11 10	0 101 002 01		OABOTT IIII
	C4859	1-163-989-11	CERAMIC CHIP	0.033µF	10%	25V		IC4711	8-759-548-99	IC	SN74LV08APWR
	C4861	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		IC4712	8-759-460-81	IC	BA12FP-E2
	C4862	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V					
	C4864	1-125-827-91	CERAMIC CHIP	1μF	10%	25V					
	C4866	1-128-401-11	ELECT CHIP	100µF	20%	25V			COIL		
	C4867	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		L4701	1-469-555-21	INDUCTOR	10μH
	C4868	1-128-401-11	ELECT CHIP	100μF	20%	25V		L4702	1-456-813-11	COIL, AIR-CORE	·
	C4870	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V		L4703	1-456-864-11	INDUCTOR	11µH
	C4871	1-107-020-11	ELECT CHIP	0.1μ1 10μF	20%	16V		L4704	1-456-864-11	INDUCTOR	11μH
								L4705	1-456-813-11	COIL, AIR-CORE	·· r ··
	C4874	1-126-193-11	ELECT CHIP	1µF	20%	50V		21100	1 100 010 11	COIL, AIR COIL	
	C4901	1-127-931-21	ELECT CHIP	470µF	20%	16V		L4706	1-469-555-21	INDUCTOR	10μH
	0 100 1	1 127 001 21	22201 01111	ομ.	2070	101		L4707	1-469-555-21	INDUCTOR	10µH
								L4708	1-456-813-11	COIL, AIR-CORE	·
		0011150705						L4709	1-456-864-11	INDUCTOR	11µH
		CONNECTOR						L4710	1-456-864-11	INDUCTOR	11μH
*	CN4701	1-785-701-11	PIN, CONNECTOR (PC	BOARD)						200.0	· · [- · ·
*	CN4702	1-779-944-11	PIN, CONNECTOR (PC	BOARD)	4P			L4711	1-456-813-11	COIL, AIR-CORE	
*	CN4703	1-793-497-11	CONNECTOR, BOARD	TO BOARD	40P			L4712	1-456-813-11	COIL, AIR-CORE	
	CN4705	1-764-101-11	PIN, CONNECTOR (PC		2P			L4713	1-456-864-11	INDUCTOR	11µH
			,	,				L4714	1-456-864-11	INDUCTOR	11μΗ
								L4715	1-414-487-41	INDUCTOR	ι 1μH
		DIODE									•
	-		21025					L4716	1-456-813-11	COIL, AIR-CORE	
	D4701	8-719-404-50	DIODE	MA111-TX				L4717	1-469-555-21	INDUCTOR	10µH
	D4702	8-719-404-50	DIODE	MA111-TX							
	D4709	8-719-404-50	DIODE	MA111-TX							
	D4710	8-719-404-50	DIODE	MA111-TX					WIRE PIN		
	D4717	8-719-404-50	DIODE	MA111-TX	(*	LD4704		DIN(4E) MIDE	
	D4740	0 710 000 00	DIODE	DA224			*	LP4701 LP4702	4-042-408-02	PIN(45), WIRE	
	D4719	8-719-989-00	DIODE	DA221	,			LP4/02	4-042-408-02	PIN(45), WIRE	
	D4901	8-719-404-50	DIODE	MA111-TX							
	D4902	8-719-421-15	DIODE	MA8027-L	-				TDANGICTOD		
									TRANSISTOR		
		<u>IC</u>						Q4701	6-550-586-01	TRANSISTOR	2PA1576R-115
	104704	6 704 004 04	IC	DOMAGOO	חחח			Q4702	6-550-586-01	TRANSISTOR	2PA1576R-115
	IC4701	6-701-834-01	IC	PCM1802				Q4703	6-550-585-01	TRANSISTOR	2PC4081R-115
	IC4702	6-705-979-01	IC	CXD9788				Q4704	6-550-586-01	TRANSISTOR	2PA1576R-115
	IC4703	6-704-802-01	IC	CXD9774				Q4705	6-550-586-01	TRANSISTOR	2PA1576R-115
	IC4704	8-759-832-05	IC	BA18BC0				A			
	IC4705	8-759-242-70	IC	TC7WU04	4F			Q4706	6-550-586-01	TRANSISTOR	2PA1576R-115
								Q4707	6-550-586-01	TRANSISTOR	2PA1576R-115
								Q4708	6-550-585-01	TRANSISTOR	2PC4081R-115



REF. NO.	PART NO.	DESCRIPTION	VALUI	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
Q4709	6-550-586-01	TRANSISTOR	2PA1576	R-115		R4741	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q4711	6-550-585-01	TRANSISTOR	2PC408	1R-115		R4742	1-216-864-11	SHORT CHIP			
						R4743	1-216-809-11	METAL CHIP	100	5%	1/10W
Q4901	6-550-586-01	TRANSISTOR	2PA1576	R-115		R4744	1-216-864-11	SHORT CHIP			
Q4902	6-550-585-01	TRANSISTOR	2PC408	1R-115		R4747	1-216-864-11	SHORT CHIP			
						R4750	1-216-864-11	SHORT CHIP			
	RESISTOR					R4751	1-216-833-11	METAL CHIP	10K	5%	1/10W
						R4752	1-216-817-11	METAL CHIP	470	5%	1/10W
R4701	1-216-809-11	METAL CHIP	100	5%	1/10W	R4753	1-216-847-11	METAL CHIP	150K	5%	1/10W
R4702	1-216-809-11	METAL CHIP	100	5%	1/10W	R4754	1-216-857-11	METAL CHIP	1M	5%	1/10W
R4703	1-216-809-11	METAL CHIP	100	5%	1/10W						
R4704	1-216-809-11	METAL CHIP	100	5%	1/10W	R4755	1-216-844-11	METAL CHIP	82K	5%	1/10W
R4705	1-216-845-11	METAL CHIP	100K	5%	1/10W	R4756	1-216-845-11	METAL CHIP	100K	5%	1/10W
						R4757	1-216-846-11	METAL CHIP	120K	5%	1/10W
R4708	1-216-846-11	METAL CHIP	120K	5%	1/10W	R4758	1-216-845-11	METAL CHIP	100K	5%	1/10W
R4709	1-216-845-11	METAL CHIP	100K	5%	1/10W	R4759	1-216-845-11	METAL CHIP	100K	5%	1/10W
R4710	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R4711	1-216-864-11	SHORT CHIP				R4760	1-216-846-11	METAL CHIP	120K	5%	1/10W
						R4761	1-216-845-11	METAL CHIP	100K	5%	1/10W
R4715	1-216-864-11	SHORT CHIP				R4762	1-220-281-11	RES-CHIP	4.7K	5%	1/4W
R4716	1-216-790-11	METAL CHIP	2.7	5%	1/10W	R4763	1-216-809-11	METAL CHIP	100	5%	1/10W
R4717	1-216-809-11	METAL CHIP	100	5%	1/10W	R4764	1-216-809-11	METAL CHIP	100	5%	1/10W
R4719	1-216-818-11	METAL CHIP	560	5%	1/10W	11.701	1 210 000 11		100	070	1, 1011
						R4765	1-216-864-11	SHORT CHIP			
R4720	1-216-837-11	METAL CHIP	22K	5%	1/10W	R4767	1-216-809-11	METAL CHIP	100	5%	1/10W
R4721	1-220-281-11	RES-CHIP	4.7K	5%	1/4W	R4768	1-216-864-11	SHORT CHIP	100	070	1/1011
R4722	1-220-281-11	RES-CHIP	4.7K	5%	1/4W	R4770	1-216-813-11	METAL CHIP	220	5%	1/10W
R4723	1-216-833-11	METAL CHIP	10K	5%	1/10W	R4771	1-216-821-11	METAL CHIP	1K	5%	1/10W
R4724	1-216-864-11	SHORT CHIP				134771	1 210 021 11	WEI/VE OTHI	111	370	1/1044
						R4772	1-216-809-11	METAL CHIP	100	5%	1/10W
R4725	1-216-821-11	METAL CHIP	1K	5%	1/10W	R4774	1-216-864-11	SHORT CHIP	100	070	1/1011
R4726	1-216-833-11	METAL CHIP	10K	5%	1/10W	R4775	1-216-864-11	SHORT CHIP			
R4727	1-216-864-11	SHORT CHIP				R4776	1-216-864-11	SHORT CHIP			
R4728	1-216-864-11	SHORT CHIP				R4778	1-216-864-11	SHORT CHIP			
R4729	1-216-790-11	METAL CHIP	2.7	5%	1/10W	114770	1-210-00 1 -11	OHORT OTH			
						R4779	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R4731	1-216-864-11	SHORT CHIP				R4780	1-216-864-11	SHORT CHIP			
R4732	1-220-942-11	METAL CHIP	3.3	1%	1/4W	R4781	1-218-708-11	METAL CHIP	4.7K	0.50%	1/10W
R4733	1-216-864-11	SHORT CHIP				R4782	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R4734	1-218-708-11	METAL CHIP	4.7K	0.50%	1/10W	R4783	1-218-708-11	METAL CHIP	4.7K	0.50%	
R4735	1-216-821-11	METAL CHIP	1K	5%	1/10W	111100	121010011	men te or m		0.0070	1, 1011
						R4784	1-216-864-11	SHORT CHIP			
R4736	1-220-942-11	METAL CHIP	3.3	1%	1/4W	R4785	1-216-821-11	METAL CHIP	1K	5%	1/10W
R4737	1-218-708-11	METAL CHIP	4.7K	0.50%		R4786	1-216-864-11	SHORT CHIP		5 /0	., 1011
R4738	1-216-809-11	METAL CHIP	100	5%	1/10W	R4787	1-216-790-11	METAL CHIP	2.7	5%	1/10W
R4739	1-216-809-11	METAL CHIP	100	5%	1/10W	R4788	1-216-864-11	SHORT CHIP	L. 1	U /U	1, 101
R4740	1-216-809-11	METAL CHIP	100	5%	1/10W	117100	1 2 10 00 T-11	GHORT OTH			
						R4789	1-216-864-11	SHORT CHIP			
						R4791	1-216-864-11	SHORT CHIP			
						R4791	1-216-818-11	METAL CHIP	560	5%	1/10W
						11 4 134	1-210-010-11	IVIL IAL OI III	JUU	J /0	1/101



R4794 1-216-837-11 METAL CHIP 22K 5% 1/10W R4851 1-216-809-11 METAL CHIP 100 5% 1/10W R4852 1-216-809-11 METAL CHIP 100 5% 1/10W R4796 1-216-809-11 METAL CHIP 100 5% 1/10W R4853 1-216-809-11 METAL CHIP 100 5% 1/10W R4797 1-216-833-11 METAL CHIP 10K 5% 1/10W R4854 1-216-864-11 SHORT CHIP 10C 5% 1/10W R4798 1-216-864-11 SHORT CHIP	R4796	REF. NO.	PART NO.	DESCRIPTION	VALU	JES		REF. NO.	PART NO.	DESCRIPTION	VALU	IES	
R4876	R4905 -226-809-11 METAL CHIP 100 5% 1100V R4852 -226-809-11 METAL CHIP 100 5% 1110W R4953 -226-809-11 METAL CHIP 100 5% 1110W R4954 -226-809-11 METAL CHIP 100 5% 1110W R4953 -226-809-11 METAL CHIP 100 5%	R4793	1-216-822-11	METAL CHIP	1.2K	5%	1/10W	R4850	1-216-809-11	METAL CHIP	100	5%	1/10W
RATION 1-216-809-11 METAL CHIP 100 5% 1/100V RABS3 1-216-804-11 SHORT CHIP 10K 5% 1/100V RABS9 1-216-804-11 SHORT CHIP 10K 5%	R4796 1-218-808-11 METAL CHIP 100 5% 110W R4853 1-218-804-11 METAL CHIP 100 5% 110W R4854 1-218-804-11 METAL CHIP 100K 5% 110W R4855 1-218-804-11 METAL CHIP 100K 5% 110W R4855 1-218-804-11 METAL CHIP 100K 5% 110W R4856 1-2	R4794	1-216-837-11	METAL CHIP	22K	5%	1/10W	R4851	1-216-809-11	METAL CHIP	100	5%	1/10W
R4789 1-216-833-11 METAL CHIP 10K 5% 1/10W R4854 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4800 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4800 1	R4798 1216-833-11 METAL CHIP 10K 5% 1/10W R4858 1.216-835-11 METAL CHIP 10K 5% 1/10W R4858 1.216-833-11 METAL CHIP 10K 5% 1/10W R4858 1.216-833-11 METAL CHIP 10K 5% 1/10W R4858 1.216-833-11 METAL CHIP 10K 5% 1/10W R4861 1.216-864-11 SHORT CHIP R4861 1.216-864-11 SHORT CHIP R4862 1.216-864-11 SHORT CHIP R4863 1.216-864-11 SHORT CHIP R4864							R4852	1-216-809-11	METAL CHIP	100	5%	1/10W
R4798 1-216-684-11 SHORT CHIP TOK 5% 1/10W R4863 1-216-83-11 METAL CHIP 10K 5% 1/10W R4860 1-216-684-11 SHORT CHIP R4861 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-684-11 SHORT CHIP R4861 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-684-11 SHORT CHIP R4861 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-684-11 SHORT CHIP R4862 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-683-11 METAL CHIP 10K 5% 1/10W R4862 1-216-683-11 METAL CHIP 1	R4789 1-216-88-411 SHORT CHIP 10K 5% 1/10W R4865 1-216-86-411 SHORT CHIP 10K 5% 1/10W R4860 1-216-80-911 METAL CHIP 10K 5% 1/10W R4860 1	R4796	1-216-809-11	METAL CHIP	100	5%	1/10W	R4853	1-216-809-11	METAL CHIP	100	5%	1/10W
RA789	R4800 1216-833-11 METAL CHIP 10K 5% 1/10W R4860 1216-864-11 SHORT CHIP R4801 1216-804-11 METAL CHIP 100 5% 1/10W R4805 1216-864-11 SHORT CHIP SHORT CHIP R4801 1216-804-11 SHORT CHIP R4801 1216-804-11 SHORT CHIP R4801 1216-804-11 SHORT CHIP SHORT	R4797	1-216-833-11	METAL CHIP	10K	5%	1/10W	R4854	1-216-864-11	SHORT CHIP			
RA789	R4800 1216-833-11 METAL CHIP 10K 5% 1/10W R4860 1216-864-11 SHORT CHIP R4801 1216-804-11 METAL CHIP 100 5% 1/10W R4805 1216-864-11 SHORT CHIP SHORT CHIP R4801 1216-804-11 SHORT CHIP R4801 1216-804-11 SHORT CHIP R4801 1216-804-11 SHORT CHIP SHORT												
R4800	R4800 1-216-884-11 SHORT CHIP SHORT CHIP R4801 1-216-891-11 SHORT CHIP SHORT CHIP R4802 1-216-864-11 SHORT CHIP SHORT CHIP R4802 1-216-864-11 SHORT CHIP SHORT CHIP R4802 1-216-864-11 SHORT CHIP SHORT CHIP R4803 1-216-804-11 SHORT CHIP SHORT CHIP R4804 1-216-864-11 SHORT CHIP SHORT CHIP R4806 1-216-804-11 SHORT CHIP SHORT CHIP R4806 1-216-804-11 SHORT CHIP SHORT CHIP SHORT CHIP R4806 1-216-804-11 SHORT CHIP SHORT C		1-216-833-11		10K	5%	1/10W	R4858	1-216-833-11	METAL CHIP	10K	5%	1/10W
R4801 1-216-790-11 METAL CHIP 2.7 5% 1/10W R4863 1-216-884-11 SHORT CHIP R4804 1-216-821-11 METAL CHIP 100 5% 1/10W R4865 1-216-804-11 SHORT CHIP R4804 1-216-804-11 METAL CHIP 100 5% 1/10W R4865 1-216-804-11 SHORT CHIP R4804 1-216-804-11 SHORT CHIP R4804 1-216-804-11 SHORT CHIP R4805 1-216-804-11 SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4806 1-216-803-11 METAL CHIP 10K 5% 1/10W R4867 1-216-804-11 SHORT CHIP SHORT CHIP R4811 1-216-790-11 METAL CHIP 1K 5% 1/10W R4807 1-216-804-11 SHORT CHIP R4811 1-216-790-11 METAL CHIP 560 5% 1/10W R4807 1-216-804-11 SHORT CHIP R4814 1-216-813-11 METAL CHIP 22K 5% 1/10W R4807 1-216-804-11 SHORT CHIP R4816 1-216-833-11 METAL CHIP 22K 5% 1/10W R4807 1-216-804-11 SHORT CHIP R4816 1-216-833-11 METAL CHIP 47K 5% 1/10W R4807 1-216-804-11 SHORT CHIP R4816 1-216-833-11 METAL CHIP 47K 5% 1/10W R4807 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4807 1-216-804-11 METAL CHIP 10K 5% 1/10W R4807	R4801 1-216-990-11 METAL CHIP 2.7 5% 1/10W R4862 1-249-893-11 SHORT CHIP R4802 1-216-800-11 METAL CHIP 100 5% 1/10W R4865 1-216-800-11 SHORT CHIP R4811 1-216-90-11 METAL CHIP 10K 5% 1/10W R4867 1-216-800-11 SHORT CHIP R4811 1-216-90-11 METAL CHIP 10K 5% 1/10W R4867 1-216-800-11 SHORT CHIP R4811 1-216-90-11 METAL CHIP 2X 5% 1/10W R4870 1-216-800-11 SHORT CHIP R4811 1-216-80-11 METAL CHIP 2X 5% 1/10W R4871 1-216-800-11 SHORT CHIP R4811 1-216-80-11 METAL CHIP 2X 5% 1/10W R4872 1-216-800-11 SHORT CHIP R4816 1-216-803-11 METAL CHIP 2X 5% 1/10W R4871 1-216-800-11 SHORT CHIP R4811 1-216-800-11 METAL CHIP 2X 5% 1/10W R4873 1-216-800-11 SHORT CHIP R4811 1-216-800-11 METAL CHIP 10K 5% 1/10W R4873 1-216-800-11 SHORT CHIP R4811 1-216-800-11 METAL CHIP 10K 5% 1/10W R4887 1-216-800-11 METAL CHIP 10K 5% 1/10W R4873 1-216-800-11 METAL CHIP 10K 5% 1/10W R4873 1-216-800-11 METAL CHIP 10K 5% 1/10W R4887 1-216-800-11 METAL CHIP 10K 5% 1/10W R4830 1-216-800-11 METAL CHIP 10K 5% 1/10W R4831 1-216-800-11 METAL CHIP 10K 5% 1/10W R4831 1-216-800-11 METAL CHIP 10K 5% 1/10W R4833 1-216-800-11 METAL CHIP 10K 5%	R4800	1-216-864-11	SHORT CHIP				R4860	1-216-864-11	SHORT CHIP			
R8801 1-216-790-11 METAL CHIP 1K 5% 1/10W R4862 1-246-884-11 SHORT CHIP 1K 5% 1/10W R4865 1-216-884-11 SHORT CHIP 1K 5% 1/10W R4866 1-216-809-11 METAL CHIP 10K 5% 1/10W R4867 1-216-808-11 SHORT CHIP 10K 5% 1/10W R4870 1-21	R4801 1-216-790-11 METAL CHIP 2.7 5% 1/10W R4862 1-248-393-11 CABON 10 5% 1/4							R4861	1-216-864-11	SHORT CHIP			
R4804 1-216-821-11 METAL CHIP 100 5% 1/10W R4865 1-216-808-11 SHORT CHIP 100 1-216-808-11 SHORT CHIP 1-216-808	R4905 1-216-809-11 METAL CHIP 100 5% 1/10W R4965 1-216-809-11 SHORT CHIP R4906 1-216-809-11 METAL CHIP 100 5% 1/10W R4966 1-216-809-11 SHORT CHIP R4907 1-216-809-11 METAL CHIP 10K 5% 1/10W R4968 1-216-809-11 SHORT CHIP R4908 1-216-809-11 SHORT CHIP R4908 1-216-809-11 SHORT CHIP R4909	R4801	1-216-790-11	METAL CHIP	2.7	5%	1/10W	R4862	1-249-393-11	CARBON	10	5%	1/4W
RA804 1-216-821-11 METAL CHIP 100 5% 1/10W RA866 1-216-808-11 SHORT CHIP RA866 1-216-808-11 SHORT CHIP RA866 1-216-808-11 SHORT CHIP RA866 R	R4805 1-216-821 METAL CHIP 100 5% 1/10W R4865 1-216-864-11 SHORT CHIP R4866 1-216-864-11 SHORT CHIP R4867 1-216-864-11 SHORT CHIP R4867 1-216-864-11 SHORT CHIP R4867 1-216-864-11 SHORT CHIP R4861 1-216-864-11 SHORT CHIP R4862 1-216-823-11 METAL CHIP 4.7K 5% 1/10W R4868 1-216-864-11 SHORT CHIP R4862 1-216-823-11 METAL CHIP 10K 5% 1/10W R4868 1-216-821-11 META	R4802	1-216-864-11	SHORT CHIP				R4863	1-216-864-11	SHORT CHIP			
R4806 1-216-809-11 METAL CHIP 100 5% 1/10W R4865 1-216-864-11 SHORT CHIP SHORT CHIP R4806 1-216-804-11 SHORT CHIP SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4806 1-216-804-11 SHORT CHIP R4808 1-216-804-11 SHORT CHIP R4801 1-216-804-11 SHORT CHIP R4801 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4807 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4801 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4802 1-216-804-11 METAL CHIP 10K 5% 1/10W R4802 1-216-804-11 METAL CHIP 10K 5% 1/10W R4802 1-216-804-11 METAL CHIP 10K 5%	R4806 1-216-809-11		1-216-821-11		1K	5%	1/10W						
R4806 1-216-809-11 METAL CHIP 100 5% 1/10W R4866 1-216-864-11 SHORT CHIP SHO	R4806 1-216-809-11 METAL CHIP 100 5% 1/10W R4865 1-216-804-11 SHORT CHIP R4866 1-216-804-11 SHORT CHIP R4868 1-216-804-11 SHORT CHIP R4869 1-216-804-11 SHORT CHIP R4870 1-216-804-11 SHORT CHIP R4871 1-216-804-11 SHORT CHIP R4872 1-216-804-11 METAL CHIP 1K 5% 1/10W R4983 1-216-804		1-216-809-11	METAL CHIP			1/10W	R4864	1-216-864-11	SHORT CHIP			
R4807 1-216-808-11	R4807 1-216-809-11 METAL CHIP 100 5% 1/10W R4868 1-216-833-11 METAL CHIP 10K 5% 1/10W R4869 1-216-833-11 METAL CHIP 10K 5% 1/10W R4861 1-216-83-11 METAL CHIP 10K 5% 1/10W R4861 1-216-83-11 METAL CHIP 10K 5% 1/10W R4861 1-216-833-11 METAL CHIP 10K 5% 1/10W R4862 1-216-833-11 METAL CHIP 10K 5% 1/10W R4863 1-216-821-11 METAL CH							l .					
R4807 1-216-803-11	R4807 1-216-809-11 METAL CHIP 100 5% 1/10W R4868 1-216-831 METAL CHIP 10K 5% 1/10W R4868 1-216-831 METAL CHIP 10K 5% 1/10W R4868 1-216-831 METAL CHIP 10K 5% 1/10W R4870 1-216-834-11 METAL CHIP 10K 5% 1/10W R4870 1-216-834-11 METAL CHIP 10K 5% 1/10W R4871 1-216-834-11 METAL CHIP 2ZK 5% 1/10W R4872 1-216-834-11 METAL CHIP 2ZK 5% 1/10W R4873 1-216-834-11 METAL CHIP 10K 5% 1/10W R4883 1-216-834-11 METAL CHIP 10K 5% 1/10W R4833 1-216-834-						., . •	l .					
R4808 1-216-833-11	R4808 1-216-833-11	R4807	1-216-809-11	METAL CHIP	100	5%	1/10W						
R4809 1-216-864-11 SHORT CHIP R4811 1-216-790-11 METAL CHIP 2.7 5% 1/10W R4870 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4871 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4871 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4872 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4873 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4873 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4875 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4875 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4875 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4875 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4880 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4882 1-216-833-11 METAL CHIP 10K 5% 1/10W R4882 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4882 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4822 1-216-833-11 SHORT CHIP 10K 5% 1/10W R4823 1-216-833-11 SHORT CHIP 15K 5% 1/10W R4823 1-216-833-11 SHORT CHIP 15K 5% 1/10W R4823 1-216-833-11 SHORT CHIP 15K 5% 1/10W R4824 1-216-833-11 SHORT CHIP 3.3 1/2 1/4W R4938 1-216-833-11 METAL CHIP 1/2 1/	R4809 1-216-864-11 SHORT CHIP 2.7 5% 1/10W R4869 1-216-833-11 METAL CHIP 10K 5% 1/16 1/10W R4870 1-216-864-11 SHORT CHIP R4871 1-216-864-11 SHORT CHIP R4872 1-216-864-11 SHORT CHIP R4871 1-216-864-11 SHORT CHIP R4872 1-216-864-11 SHORT CHIP R4872 1-216-864-11 SHORT CHIP R4873 1-216-864-11 SHORT CHIP R4873 1-216-864-11 SHORT CHIP R4874 1-216-823-11 METAL CHIP 4.7K 5% 1/10W R4886 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4886 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4886 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4886 1-216-821-11 METAL CHIP 10K 5% 1/10W R4887 1-216-821-11 METAL CHIP 10K 5% 1/10W R4822 1-216-821-11 METAL CHIP 10K 5% 1/10W R4823 1-216-821-11 METAL CHIP 15K 5% 1/10W R4824 1-216-821-11 METAL CHIP 15K 5% 1/10W R4826 1-216-821-11 METAL CHIP 10K 5% 1/10W R4828 1-216-821-11 METAL												
R4811 1-216-90-11 METAL CHIP 1K 5% 1/10W R4870 1-216-833-11 METAL CHIP 10K 5% 1/10W R4870 1-216-864-11 SHORT CHIP SHORT CHIP R4871 1-216-864-11 SHORT CHIP SHORT CHIP R4875 1-216-864-11 SHORT CHIP SHORT CHIP R4875 1-216-864-11 SHORT CHIP SHORT CHIP R4876 1-216-833-11 METAL CHIP 27K 5% 1/10W R4876 1-216-864-11 SHORT CHIP SHORT C	R4811 1-216-390-11 METAL CHIP 2.7 5% 1/10W R4869 1-216-833-11 METAL CHIP 10K 5% 1/1 R4813 1-216-821-11 METAL CHIP 11K 5% 1/10W R4870 1-216-864-11 SHORT CHIP R4815 1-216-831-11 METAL CHIP 22K 5% 1/10W R4875 1-216-864-11 SHORT CHIP R4815 1-216-833-11 METAL CHIP 22K 5% 1/10W R4875 1-216-864-11 SHORT CHIP R4815 1-216-833-11 METAL CHIP 4.7K 5% 1/10W R4899 1-216-864-11 SHORT CHIP R4820 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4899 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4899 1-216-829-11 METAL CHIP 10K 5% 1/10W R4893 1-216-821-11 METAL CHIP 10K 5% 1/10W R4893 1-216-833-11 METAL CHIP 10K 5% 1/10W R4893 1-216-833-11 METAL CHIP 10K 5% 1/10W R4893 1-216-833-11 METAL CHIP 10K 5% 1/10W R4820 1-216-839-11 METAL CHIP 2.7 5% 1/10W R4820 1-216-833-11 METAL CHIP 15K 5% 1/10W R4820 1-216-839-11 METAL CHIP 3.3 1% 1/4W R4933 1-216-821-11 METAL CHIP 15K 5% 1/10W R4833 1-216-821-11 METAL CHIP 10K 5% 1/10W R4833 1-216-821-11 METAL CHIP 10K 5% 1/10W R4833 1-216-821-11 METAL CHIP 10K 5% 1/10W R4833 1-216-833-11 METAL CHIP 10K 5% 1/10W R4833 1-216-821-11 METAL CHIP 10K 5				1010	070	1/1011	111000	1 210 001 11	GHOICH GHIII			
R4813 1-216-821-11	R4813 1-216-821-11 METAL CHIP				27	5%	1/10\//	R4869	1-216-833-11	METAL CHIP	10K	5%	1/10W/
R4814 1-216-818-11 METAL CHIP 560 5% 1/10W R4872 1-216-864-11 SHORT CHIP R4875 1-216-864-11 SHORT CHIP R4876 1-216-864-11 SHORT CHIP 1	R4814 1-216-818-11 METAL CHIP 560 5% 1/10W R4875 1-216-864-11 SHORT CHIP R4815 1-216-837-11 METAL CHIP 20K 5% 1/10W R4875 1-216-864-11 SHORT CHIP SHORT CHIP R4816 1-216-833-11 METAL CHIP 4.7K 5% 1/10W R4886 1-216-864-11 SHORT CHIP SHORT CHIP R4820 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4886 1-216-833-11 METAL CHIP 10K 5% 1/10W R4887 1-216-833-11 METAL CHIP 10K 5% 1/10W R4822 1-216-833-11 METAL CHIP 10K 5% 1/10W R4823 1-216-831-11 METAL CHIP 10K 5% 1/10W R4824 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4827 1-220-942-11 METAL CHIP 3.3 1/4W R4937 1-216-833-11 METAL CHIP 10K 5% 1/10W R4832 1-216-833-11 METAL CHIP 10K 5% 1/10W R4833 1-216-833-11 METAL CHIP 3.3 1/4W R4334 1-216-833-11 METAL CHIP 3.3 1/4W R4834 1-216-833-11 METAL CHIP 3.3 1/4W R4834 1-216-833-11 METAL CHIP 3.3 1/4W R4834 1-216-864-11 SHORT CHIP 8.7K 0.50% 1/10W R4833 1-216-864-11 SHORT CHIP 1/4W 1/4W 1-216-833-11 METAL CHIP 1/4W 1/							l .			1010	070	1/1011
R4814	R4814 1-216-818-11 METAL CHIP 560 5% 1/10W R4875 1-216-864-11 SHORT CHIP R4815 1-216-833-11 METAL CHIP 10K 5% 1/10W R4886 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4886 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4887 1-216-821-11 METAL CHIP 10K 5% 1/10W R4823 1-216-821-11 METAL CHIP 10K 5% 1/10W R4824 1-216-804-11 SHORT CHIP SHORT CHIP 15K 5% 1/10W R4826 1-216-804-11 SHORT CHIP 15K 5% 1/10W R4827 1-226-804-11 SHORT CHIP 15K 5% 1/10W R4828 1-216-804-11 SHORT CHIP 15K 5% 1/10W R4828 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4828 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4828 1-216-804-11 SHORT CHIP 10K 5% 1/10W R4829 1-218-708-11 METAL CHIP 10K 5% 1/10W R4829 1-216-804-11 SHORT CHIP 10K 5% 1/10W 1-216-	114010	1 210 021 11	IVIL I/ LE OT III	IIX	370	1/1000						
R4815 1-216-837-11 METAL CHIP 10K 5% 1/10W R4875 1-216-864-11 SHORT CHIP SHO	R4815 1-216-837-11 METAL CHIP 10K 5% 1/10W R4875 1-216-864-11 SHORT CHIP SHORT CHIP 10K 5% 1/10W R4886 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4887 1-216-833-11 METAL CHIP 10K 5% 1/10W R4887 1-216-833-11 METAL CHIP 10K 5% 1/10W R4820 1-216-833-11 METAL CHIP 10K 5% 1/10W R4821 1-216-831-11 METAL CHIP 10K 5% 1/10W R4822 1-216-833-11 METAL CHIP 10K 5% 1/10W R4823 1-216-831-11 METAL CHIP 10K 5% 1/10W R4824 1-216-831-11 METAL CHIP 10K 5% 1/10W R4826 1-216-831-11 METAL CHIP 10K 5% 1/10W R4826 1-216-831-11 METAL CHIP 10K 5% 1/10W R4826 1-216-831-11 METAL CHIP 10K 5% 1/10W R4828 1-216-831-11 METAL CHIP 10K 5% 1/10W R4830 1-216-821-11 METAL CHIP 10K 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W 1/10W	R/81/	1-216-818-11	METAL CHIP	560	5%	1/10\//						
R4816 1-216-833-11 METAL CHIP 10K 5% 1/10W R4886 1-216-864-11 SHORT CHIP 10K 5% 1/10W R4887 1-216-833-11 METAL CHIP 1/10W R4888 1-216-833-11 METAL CHIP 1/10W R4888 1-216-833-11 METAL CHIP 1/10W R4888 1-216-833-11 METAL CHIP 1/10W R4883 1-216-833-11 METAL CHIP 1/10W R4833 1-216-833-11 METAL CHIP 1/10W R4824 1-216-804-11 SHORT CHIP 1/10W R4825 1-216-864-11 SHORT CHIP 1/10W R4826 1-216-864-11 SHORT CHIP 1/10W R4827 1-220-942-11 METAL CHIP 1/10W R4833 1-216-833-11 METAL CHIP 1/10W R4833 1-216-833-11 METAL CHIP 1/10W R4833 1-216-833-11 METAL CHIP 1/10W R4831 1-216-833-11 METAL CHIP 1/10W R4831 1-216-833-11 METAL CHIP 1/10W R4833 1-216-804-11 SHORT CHIP 1/10W R4834 1-216-804-11 SHORT CHIP 1/10W	R4816 1-216-833-11 METAL CHIP 10K 5% 1/10W R4887 1-216-833-11 METAL CHIP 4.7K 5% 1/10W R4887 1-216-829-11 METAL CHIP 10K 5% 1/10W R4887 1-216-833-11 METAL CHIP 10K 5% 1/10W R4889 1-216-821-11 METAL CHIP 11K 5% 1/10W R4822 1-216-804-11 SHORT CHIP 15K 5% 1/10W R4823 1-216-804-11 SHORT CHIP 15K 5% 1/10W R4826 1-216-804-11 SHORT CHIP 15K 5% 1/10W R4933 1-216-804-11 METAL CHIP 15K 5% 1/10W R4933 1-216-804-11 METAL CHIP 15K 5% 1/10W R4936 1-216-804-11 METAL CHIP 15K 5% 1/10W R4936 1-216-804-11 METAL CHIP 15K 5% 1/10W R4937 1-216-804-11 METAL CHIP 10K 5% 1/10W R4938 1-216-804-11 METAL CHIP 10K 5% 1/10W 10K												
R4819 1-216-829-11 METAL CHIP 4.7K 5% 1/10W R4886 1-216-864-11 SHORT CHIP 1/K 5% 1/10W R4887 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4882 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4823 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4823 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4824 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4825 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4826 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4827 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4828 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4829 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4829 1-216-841-11 METAL CHIP 1/K 5% 1/10W R4829 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4830 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4831 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4831 1-216-833-11 METAL CHIP 1/K 5% 1/10W R4833 1-216-84-11 SHORT CHIP 3.3 1/4 1/4W X4702 1-795-843-11 VIBRATOR, CRYSTAL VIBRATOR, C	R4819							114073	1-210-004-11	SHOKT CHIII			
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R4822 1-216-833-11 METAL CHIP 10K 5% 1/10W R4933 1-216-864-11 METAL CHIP 1K 5% 1/10W R4823 1-216-864-11 SHORT CHIP 2.7 5% 1/10W R4935 1-216-835-11 METAL CHIP 15K 5% 1/10W R4826 1-216-864-11 SHORT CHIP 2.7 5% 1/10W R4936 1-216-821-11 METAL CHIP 15K 5% 1/10W R4827 1-220-942-11 METAL CHIP 3.3 1% 1/4W R4936 1-216-821-11 METAL CHIP 1K 5% 1/10W R4828 1-216-864-11 SHORT CHIP 4.7K 0.50% 1/10W R4936 1-216-821-11 METAL CHIP 1K 5% 1/10W R4830 1-216-833-11 METAL CHIP 4.7K 0.50% 1/10W CRYSTAL X4702 1-795-843-11 VIBRATOR, CRYSTAL X4703 1-813-388-11 OSCILLATOR, CRYSTAL R4833 1-216-864-11 SHORT CHIP 3.3K 5% </td <td> R4822 1-216-833-11 METAL CHIP 10K 5% 1/10W R4933 1-216-831-11 METAL CHIP 15K 5% 1/10W R4923 1-216-864-11 SHORT CHIP 2.7 5% 1/10W R4935 1-216-833-11 METAL CHIP 15K 5% 1/10W R4936 1-216-864-11 SHORT CHIP 3.3 1% 1/4W R4936 1-216-833-11 METAL CHIP 10K 5% 1/10W R4937 1-216-833-11 METAL CHIP 10K 5% 1/10W R4938 1-216-821-11 METAL CHIP 1/10W 1/10W 1/</td> <td>N4020</td> <td>1-210-029-11</td> <td>IVIE TAL OTTIF</td> <td>4.71</td> <td>3/0</td> <td>1/1000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	R4822 1-216-833-11 METAL CHIP 10K 5% 1/10W R4933 1-216-831-11 METAL CHIP 15K 5% 1/10W R4923 1-216-864-11 SHORT CHIP 2.7 5% 1/10W R4935 1-216-833-11 METAL CHIP 15K 5% 1/10W R4936 1-216-864-11 SHORT CHIP 3.3 1% 1/4W R4936 1-216-833-11 METAL CHIP 10K 5% 1/10W R4937 1-216-833-11 METAL CHIP 10K 5% 1/10W R4938 1-216-821-11 METAL CHIP 1/10W 1/10W 1/	N 4 020	1-210-029-11	IVIE TAL OTTIF	4.71	3/0	1/1000						
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R4827 1-220-942-11	R4827 1-220-942-11				2.1	3/0	1/1000	D4036	1 216 921 11	METAL CLID	11/	E0/	1/10\\\
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C9508 1-126-394-11 ELECT CHIP 10μF 20% 16V			0 0_1 11			0,0	.,				•		
								C9508	1-126-394-11	ELECT CHIP	10µF	20%	16V



REF. NO.	PART NO.	DESCRIPTION	VALUES	S			REF. NO.	PART NO.	DESCRIPTION	VALUI	ES	
C9509	1-162-966-11	CERAMIC CHIP	0.0022µF	10%	50V		C9561	1-100-756-91	CERAMIC CHIP	0.047µF		50V
C9510	1-164-230-11	CERAMIC CHIP	220pF	5%	50V		C9562	1-127-692-11	CERAMIC CHIP	10µF	10%	16V
C9511	1-162-966-11	CERAMIC CHIP	0.0022µF	10%	50V		C9563	1-126-394-11	ELECT CHIP	10µF	20%	16V
							C9571	1-126-394-11	ELECT CHIP	10µF	20%	16V
C9513	1-162-966-11	CERAMIC CHIP	0.0022µF	10%	50V		C9575	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
C9514	1-126-394-11	ELECT CHIP	10µF	20%	16V							
C9515	1-126-394-11	ELECT CHIP	10µF	20%	16V		C9576	1-126-394-11	ELECT CHIP	10µF	20%	16V
C9516	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		C9578	1-162-916-11	CERAMIC CHIP	12pF	5%	50V
C9517	1-126-394-11	ELECT CHIP	10µF	20%	16V		C9579	1-162-916-11	CERAMIC CHIP	12pF	5%	50V
							C9583	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C9519	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C9584	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C9521	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V					• · ·		
C9523	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		C9585	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C9524	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C9586	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V
C9525	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V		C9587	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V
00020	1 100 000 01	0210 111110 01111	V. 1 pr	1070	201		C9588	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V
C9526	1-126-394-11	ELECT CHIP	10µF	20%	16V		C9589	1-100-566-91	CERAMIC CHIP	0.1μF	10%	25V
C9527	1-164-505-11	CERAMIC CHIP	2.2μF	2070	16V		00000	1 100 000 01	OLIV WIIO OI III	υ. ιμι	1070	201
C9528	1-126-246-11	ELECT CHIP	2.2μi 220μF	20%	4V		C9623	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C9529	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V		C9824	1-162-919-11	CERAMIC CHIP	22pF	5%	50V
C9530	1-126-394-11	ELECT CHIP	0.1μ1 10μF	20%	16V		C9825	1-162-919-11	CERAMIC CHIP	22pF	5%	50V
03330	1-120-334-11	LLLOT OTHI	ισμι	2070	10 V		C9826	1-162-919-11	CERAMIC CHIP	22pF	5%	50V
C9531	1-126-394-11	ELECT CHIP	10µF	20%	16V		C9020 C9828	1-126-394-11	ELECT CHIP	22μι 10μF	20%	16V
C9532	1-126-394-11	ELECT CHIP	10μF	20%	16V		03020	1-120-334-11	LLLOT OTHI	ιομι	20 /0	10 V
C9532 C9533	1-120-394-11	CERAMIC CHIP	10μF 0.1μF	10%	25V		C9830	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V
C9533	1-100-566-91	CERAMIC CHIP	0.1μF 0.1μF	10%	25V 25V		C9630 C9831	1-100-300-91	ELECT CHIP	0.1μF 10μF	20%	25V 16V
					25V 25V		C9631 C9832					
C9535	1-100-566-91	CERAMIC CHIP	0.1µF	10%	201		C9833	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V 25V
C0527	1 107 006 11	CEDAMIC CLID	0.4	100/	16\/			1-100-566-91	CERAMIC CHIP	0.1μF 1000μF	10%	
C9537	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		C9835	1-100-588-21	ELECT CHIP	ΙΟΟΟμΓ	20%	6.3V
C9538	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V		00000	4 400 004 44	ELECT CLUD	40	200/	401/
C9540	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		C9836	1-126-394-11	ELECT CHIP	10µF	20%	16V
C9541	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		C9839	1-126-394-11	ELECT CHIP	10µF	20%	16V
C9542	1-126-394-11	ELECT CHIP	10μF	20%	16V		C9841	1-100-118-21	ELECT CHIP	82µF	20%	16V
00540	4 400 000 44	OEDAMIO OLIID	0.0000	400/	F0\/		C9842	1-137-897-21	ELECT CHIP	150µF	20%	4V
C9543	1-162-966-11	CERAMIC CHIP	0.0022µF		50V		C9843	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V
C9545	1-162-966-11	CERAMIC CHIP	-	10%	50V							
C9546	1-164-230-11	CERAMIC CHIP	220pF	5%	50V							
C9547	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V			CONNECTOR				
C9549	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V	*	CN9500	1-818-400-11	HDMI CONNECTOR			
00550		0504440 0140		400/	05) (CN9504	1-564-593-11	PLUG, CONNECTOR	14P		
C9550	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		CN3304	1-304-333-11	T LOG, CONNECTOR	171		
C9551	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V							
C9552	1-126-246-11	ELECT CHIP	220µF	20%	4V							
C9553	1-162-966-11	CERAMIC CHIP	0.0022µF	10%	50V			DIODE				
C9554	1-126-394-11	ELECT CHIP	10μF	20%	16V		D9500	8-719-210-39	DIODE	EC10QS-		
C9555	1-126-394-11	ELECT CHIP	10µF	20%	16V		D9501	6-500-294-01	DIODE	PTZ-TE2	o-3.9B	
C9557	1-100-566-91	CERAMIC CHIP	0.1µF	10%	25V		D9502	8-719-977-28	DIODE	DTZ10B		
C9558	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V		D9503	8-719-977-28	DIODE	DTZ10B		
C9559	1-126-394-11	ELECT CHIP	10µF	20%	16V		D9506	8-719-404-50	DIODE	MA111-T	(
C9560	1-126-246-11	ELECT CHIP	220µF	20%	4V							
-			•				D9507	8-719-404-50	DIODE	MA111-T	(
						ı						102



	REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
		FERRITE BEAD					TRANSISTOR				
	FB9504	1-414-235-22	FERRITE	OμH		Q9501	8-729-024-88	TRANSISTOR	MUN221	12T1	
	FB9505	1-414-235-22	FERRITE	0μH		Q9502	8-729-421-22	TRANSISTOR	UN2211		
	FB9506	1-414-235-22	FERRITE	0μH		Q9503	8-729-027-62	TRANSISTOR		WKA-T146	3
	FB9507	1-414-235-22	FERRITE	0μH		Q9506	8-729-024-88	TRANSISTOR	MUN221		,
	FB9508	1-414-235-22	FERRITE	0μH		Q9511	8-729-421-22	TRANSISTOR	UN2211	1211	
	1 03300	1-414-200-22	LIMIL	ομι ι		QUUIT	0-123-421-22	MANOIOTOR	UNZZII		
	FB9509	1-414-235-22	FERRITE	0μΗ		Q9514	8-729-027-62	TRANSISTOR	DTC144	WKA-T146	3
	FB9510	1-414-235-22	FERRITE	0μΗ		Q9516	8-729-421-22	TRANSISTOR	UN2211		
	FB9512	1-414-235-22	FERRITE	0μΗ		Q9517	8-729-421-22	TRANSISTOR	UN2211		
		FILTER					RESISTOR				
*	FL9501	1-813-308-11	INDUCTOR	OμH		R9501	1-218-665-11	METAL CHIP	75	0.50%	1/10W/
*	FL9504	1-813-308-11	INDUCTOR	0μH		R9502	1-218-665-11	METAL CHIP	75 75	0.50%	
*	FL9505	1-813-308-11	INDUCTOR	оµп 0µН		R9505	1-216-841-11	METAL CHIP	47K	5%	1/10W
*	FL9505	1-813-308-11	INDUCTOR	0μΠ 0μΗ		R9505	1-216-857-11	METAL CHIP	47K 1M	5% 5%	1/10W
	FL9300	1-013-300-11	INDUCTOR	υμπ							
						R9508	1-216-857-11	METAL CHIP	1M	5%	1/10W
		<u>IC</u>				R9509	1-216-857-11	METAL CHIP	1M	5%	1/10W
		<u>10</u>				R9510	1-218-665-11	METAL CHIP	75	0.50%	
	IC9500	6-706-257-01	IC	FMS6418AM16X		R9511	1-216-803-11	METAL CHIP	33	5%	1/10W
	IC9502	6-704-819-01	IC	CS4335-KSZR		R9512	1-218-665-11	METAL CHIP	75	0.50%	
	IC9503	6-704-407-01	IC	PQ1CZ41H2ZPH		R9513	1-218-665-11	METAL CHIP	75	0.50%	
	IC9504	6-704-001-01	IC	BR24L02F-WE2				•	. •	0.0070	.,
	IC9505	6-704-499-01	IC	SII9993CTG100		R9514	1-218-665-11	METAL CHIP	75	0.50%	1/10W
						R9515	1-218-665-11	METAL CHIP	75	0.50%	
	IC9506	6-703-042-01	IC	CD4052BNSR		R9516	1-218-665-11	METAL CHIP	75	0.50%	
	IC9509	6-550-014-01	TRANSISTOR	SSM6N15FU(TE85	5R)	R9517	1-218-665-11	METAL CHIP	75	0.50%	
	IC9514	8-759-331-71	IC	NJM4558E(TE2)	<i>'</i>	R9518	1-216-857-11	METAL CHIP	1M	5%	1/10W
	IC9517	6-804-248-01	IC	HD64F3694FXV-D	A4	110010	1 210 007 11	WIL IT LE OT III	IIVI	370	1/1011
	IC9521	8-759-642-22	IC	UPC29M05T-E2		R9519	1-216-803-11	METAL CHIP	33	5%	1/10W
			-			R9520	1-216-816-11	METAL CHIP	390	5%	1/10W
						R9526	1-218-716-11	METAL CHIP	10K	0.50%	
		<u>JACK</u>				R9528	1-216-837-11	METAL CHIP	22K	5%	1/10W
		JACK				R9529	1-216-850-11	METAL CHIP	270K	5%	1/10W
	J9503	1-794-623-11	JACK, PIN	2P		N3023	1-210-030-11	WE TAL CHIP	2701	J /0	1/1000
						R9530	1-216-821-11	METAL CHIP	1K	5%	1/10W
						R9531	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
		<u>COIL</u>				R9532	1-218-694-11	METAL CHIP	1.2K	0.50%	1/10W
	L9501	1 416 049 21	INDLICTOR	10u∐		R9533	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
		1-416-948-21	INDUCTOR	10µH		R9534	1-218-686-11	METAL CHIP	560	0.50%	
	L9502	1-400-303-21	INDUCTOR	68µH							
						R9535	1-216-845-11	METAL CHIP	100K	5%	1/10W
		10 1 1111/				R9538	1-218-823-11	METAL CHIP	100	0.50%	1/10W
		<u>IC LINK</u>				R9539	1-216-821-11	METAL CHIP	1K	5%	1/10W
	PS9500	1-576-415-21	FUSE	2A	32V	R9540	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
	. 50000	. 0.0 110 21	. 302		<u></u> -	R9541	1-218-694-11	METAL CHIP	1.2K	0.50%	



REF. NO.	PART NO.	DESCRIPTION	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
R9542	1-216-850-11	METAL CHIP	270K	5%	1/10W	R9850	1-216-833-11	METAL CHIP	10K	5%	1/10W
R9543	1-218-686-11	METAL CHIP	560	0.50%	1/10W	R9851	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9544	1-218-706-11	METAL CHIP	3.9K	0.50%	1/10W	R9852	1-218-644-11	METAL CHIP	10	0.50%	1/10W
R9546	1-218-706-11	METAL CHIP	3.9K	0.50%	1/10W	R9853	1-216-845-11	METAL CHIP	100K	5%	1/10W
R9547	1-216-845-11	METAL CHIP	100K	5%	1/10W	R9854	1-216-845-11	METAL CHIP	100K	5%	1/10W
						_					
R9548	1-218-716-11	METAL CHIP	10K		1/10W	R9860	1-218-706-11	METAL CHIP	3.9K	0.50%	
R9552	1-216-817-11	METAL CHIP	470	5%	1/10W	R9864	1-218-701-11	METAL CHIP	2.4K	0.50%	
R9555	1-218-706-11	METAL CHIP	3.9K		1/10W	R9866	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9556	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R9867	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9557	1-218-706-11	METAL CHIP	3.9K	0.50%	1/10W	R9868	1-216-833-11	METAL CHIP	10K	5%	1/10W
R9558	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R9869	1-216-833-11	METAL CHIP	10K	5%	1/10W
R9559	1-216-809-11	METAL CHIP	100	5%	1/10W	R9882	1-218-665-11	METAL CHIP	75	0.50%	
R9560	1-216-864-11	SHORT CHIP				R9884	1-218-665-11	METAL CHIP	75	0.50%	
R9562	1-216-809-11	METAL CHIP	100	5%	1/10W	R9885	1-218-665-11	METAL CHIP	75	0.50%	
R9563	1-218-706-11	METAL CHIP	3.9K		1/10W	R9886	1-218-665-11	METAL CHIP	75	0.50%	
Dona	4 040 007 44	METAL OLUB	001/	=0/	4/4014/	D0007		METAL OLUB		0.500/	4/40144
R9564	1-216-837-11	METAL CHIP	22K	5%	1/10W	R9887	1-218-665-11	METAL CHIP	75	0.50%	
R9565	1-216-845-11	METAL CHIP	100K	5%	1/10W	R9888	1-218-847-11	METAL CHIP	1K	0.50%	
R9566	1-216-864-11	SHORT CHIP	4001/	5 0/	4/4004/	R9890	1-218-665-11	METAL CHIP	75	0.50%	
R9569	1-216-845-11	METAL CHIP	100K	5%	1/10W	R9891	1-216-809-11	METAL CHIP	100	5%	1/10W
R9572	1-216-837-11	METAL CHIP	22K	5%	1/10W						
R9574	1-216-809-11	METAL CHIP	100	5%	1/10W		RESISTOR BRID	OGF			
R9575	1-216-809-11	METAL CHIP	100	5%	1/10W		KEOIO I OIK DIKI				
R9576	1-216-857-11	METAL CHIP	1M	5%	1/10W	RB9500	1-234-524-21	RES, CHIP NETWORK	33 (321	6)	
R9577	1-216-857-11	METAL CHIP	1M	5%	1/10W	RB9510	1-233-576-11	RES, CHIP NETWORK	100 (32	16)	
R9580	1-216-809-11	METAL CHIP	100	5%	1/10W	RB9511	1-233-574-11	RES, CHIP NETWORK	10 (321	6)	
						RB9512	1-233-574-11	RES, CHIP NETWORK		,	
R9581	1-216-809-11	METAL CHIP	100	5%	1/10W	RB9516	1-236-908-11	NETWORK RESISTOR(CHIP)	10K	
R9582	1-216-833-11	METAL CHIP	10K	5%	1/10W						
R9584	1-216-833-11	METAL CHIP	10K	5%	1/10W	RB9517	1-236-908-11	NETWORK RESISTOR(CHIP)	10K	
R9585	1-216-809-11	METAL CHIP	100	5%	1/10W						
R9586	1-216-809-11	METAL CHIP	100	5%	1/10W						
R9592	1-216-809-11	METAL CHIP	100	5%	1/10W		VARISTOR				
R9595	1-216-817-11	METAL CHIP	470	5%	1/10W	VD9500	6-500-701-01	DIODE	PGB0010	603NR	
R9597	1-216-803-11	METAL CHIP	33	5%	1/10W	VD9501	6-500-701-01	DIODE	PGB0010	603NR	
R9602	1-216-809-11	METAL CHIP	100	5% 5%	1/10W	VD9502	6-500-701-01	DIODE	PGB0010	603NR	
R9606	1-216-864-11	SHORT CHIP	100	3/0	1/1000	VD9503	6-500-701-01	DIODE	PGB0010	603NR	
179000	1-210-004-11	SHOKT CHIP				VD9504	6-500-701-01	DIODE	PGB0010	603NR	
R9612	1-216-864-11	SHORT CHIP				VDOEGE	6 500 701 01	DIODE	PGB0010	eoond	
R9614	1-216-809-11	METAL CHIP	100	5%	1/10W	VD9505	6-500-701-01	DIODE			
R9615	1-216-809-11	METAL CHIP	100	5%	1/10W	VD9506	6-500-701-01	DIODE	PGB0010		
R9616	1-216-809-11	METAL CHIP	100	5%	1/10W	VD9507	6-500-701-01	DIODE	PGB0010		
						VD9518 VD9519	6-500-701-01 6-500-701-01	DIODE DIODE	PGB0010		
R9623	1-216-845-11	METAL CHIP	100K	5%	1/10W	งบรอเร	0-000-701-01	DIODE	r ODUUTU	NICOU	
R9624	1-216-845-11	METAL CHIP	100K	5%	1/10W						
R9625	1-216-845-11	METAL CHIP	100K	5%	1/10W						
R9626	1-216-833-11	METAL CHIP	10K	5%	1/10W						
R9627	1-216-809-11	METAL CHIP	100	5%	1/10W						
NDE EEMEGEE	COMECEE										104



REF. NO.	PART NO.	DESCRIPTION	VALUE	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
	CRYSTAL					C3034	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
X9501	1-767-984-21	VIBRATOR, CRYSTAL				C3035	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
7,3301	1-707-304-21	VIDICATOR, ORTOTAL				00000	4 405 777 44	OEDAMIO OLUD	0.4	400/	40)/
\mathbf{Q}						C3036	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3037	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3038	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
*	A-1060-168-E	B BOARD, COMPLE	ETE			C3041	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
	7-682-947-01	SCREW +PSW	3X6			C3042	1-126-206-11	ELECT CHIP	100μF	20%	6.3V
						C3043	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3044	1-128-993-21	ELECT CHIP	22µF	20%	10V
	<u>CAPACITOR</u>					C3045	1-126-206-11	ELECT CHIP	100μF	20%	6.3V
00004	4 400 000 44	ELECT OUID	400F	000/	0.01/	C3046	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3001	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3047	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3002	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	00011	1 101 010 11	OLIV WING OTH	0.01μ1	1070	101
C3003	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3048	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3004	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V				•		
C3005	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3049	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3050	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3006	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3054	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3007	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3055	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3008	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3009	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3056	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3010	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3058	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V
00010	1 101 010 11	0210 01111	0.0 ι μι	1070	101	C3059	1-126-205-11	ELECT CHIP	47µF	20%	6.3V
C3011	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3061	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3011			0.01µF		16V	C3062	1-128-993-21	ELECT CHIP	22µF	20%	10V
	1-164-943-11	CERAMIC CHIP	•	10%					r		
C3013	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3064	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3014	1-165-908-11	CERAMIC CHIP	1μF	10%	10V	C3065	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3015	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3066	1-126-206-11	ELECT CHIP	100µF	20%	6.3V
						C3070	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V
C3016	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V	C3070	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3017	1-165-908-11	CERAMIC CHIP	1μF	10%	10V	C3071	1-104-343-11	CENAIVIIC OF IIF	0.01μΓ	10 /0	101
C3018	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	00070	4 405 000 44	OEDAMIO OLIID	4	400/	40\/
C3019	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3072	1-165-908-11	CERAMIC CHIP	1μF	10%	10V
C3020	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3073	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
						C3074	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
C3021	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3075	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
C3022	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3076	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
C3023	1-126-206-11	ELECT CHIP	100µF	20%	6.3V						
C3024	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3077	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
C3025	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3078	1-165-908-11	CERAMIC CHIP	1µF	10%	10V
00020	1-125-777-11	OLIVAIVIIO OTIII	0.1μ1	10 /0	10 V	C3079	1-124-779-00	ELECT CHIP	10µF	20%	16V
Canac	1 105 777 11	CEDAMIC CHID	0.4	100/	10\/	C3080	1-124-779-00	ELECT CHIP	10µF	20%	16V
C3026	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3081	1-124-779-00	ELECT CHIP	10µF	20%	16V
C3027	1-126-206-11	ELECT CHIP	100µF	20%	6.3V				. ~ h.,	_0/0	
C3028	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3082	1-124-779-00	ELECT CHIP	10µF	20%	16V
C3029	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3082	1-124-779-00	ELECT CHIP	10μF	20%	16V
C3030	1-165-908-11	CERAMIC CHIP	1μF	10%	10V				•		
						C3084	1-124-779-00	ELECT CHIP	10µF	20%	16V
C3031	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3085	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3032	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3086	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
00002											



REF. NO.	PART NO.	DESCRIPTION	VALUE	VALUES 100/ 1		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
C3087	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3229	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3088	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3231	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3089	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3090	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3232	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3091	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3233	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3235	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3092	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3236	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3093	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3237	1-126-204-11	ELECT CHIP	47µF	20%	16V
C3096	1-126-206-11	ELECT CHIP	100µF	20%	6.3V						
C3098	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3238	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3100	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3239	1-126-204-11	ELECT CHIP	47µF	20%	16V
						C3240	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3102	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3241	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3104	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3242	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3105	1-126-206-11	ELECT CHIP	100µF	20%	6.3V						
C3106	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3243	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3107	1-165-908-11	CERAMIC CHIP	1µF	10%	10V	C3244	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3245	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3109	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3246	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3110	1-165-908-11	CERAMIC CHIP	1μF	10%	10V	C3251	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3114	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3116	1-137-710-11	CERAMIC CHIP	10µF	20%	6.3V	C3252	1-126-603-11	ELECT CHIP	4.7µF	20%	35V
C3117	1-107-826-11	CERAMIC CHIP	0.1µF	10%	16V	C3253	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3256	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3118	1-117-681-11	ELECT CHIP	100µF	20%	16V	C3301	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3201	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3302	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3202	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3203	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3303	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3204	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3304	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3305	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3205	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3306	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3206	1-126-204-11	ELECT CHIP	47µF	20%	16V	C3307	1-126-205-11	ELECT CHIP	47µF	20%	6.3V
C3207	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3208	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3308	1-126-603-11	ELECT CHIP	4.7µF	20%	35V
C3210	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3309	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3310	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3211	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3311	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3212	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3312	1-163-021-91	CERAMIC CHIP	0.01µF	10%	50V
C3213	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3214	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3313	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3215	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3314	1-126-206-11	ELECT CHIP	100µF	20%	6.3V
						C3315	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3216	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3316	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3217	1-126-206-11	ELECT CHIP	100µF	20%	6.3V	C3317	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3218	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3219	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3318	1-126-205-11	ELECT CHIP	47µF	20%	6.3V
C3222	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3319	1-124-779-00	ELECT CHIP	10µF	20%	16V
****		0504440 0005			400.4	C3320	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3224	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3321	1-126-204-11	ELECT CHIP	47µF	20%	16V
C3225	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3322	1-126-205-11	ELECT CHIP	47µF	20%	6.3V
C3227	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						



REF. NO.	PART NO. 1-126-205-11	DESCRIPTION ELECT CHIP	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALUES			
			47µF	20%	6.3V	C3368	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3325	1-126-246-11	ELECT CHIP	220µF	20%	4V	C3369	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3326	1-126-205-11	ELECT CHIP	47μF	20%	6.3V	C3370	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3327	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3328	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3371	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3372	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3329	1-165-643-21	ELECT CHIP	150µF	20%	4V	C3373	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3330	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3374	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3331	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3375	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3332	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3333	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3376	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
•		02.0.000	V F.	.0,0		C3377	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3334	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3378	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3335	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3379	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3336	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3380	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3337	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	33300	1 10∓ J T U⁻ I I	JETA WIIO OT III	ο.σ ιμι	10/0	101
C3338	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3381	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
03330	1-104-343-11	OLIVAIVIIO OLIII	0.01μ1	10 /0	100	C3382	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V
C3339	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3383	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V
C3340	1-124-779-00	ELECT CHIP	0.1μF 10μF	20%	16V	C3384	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3341	1-124-779-00	CERAMIC CHIP	0.1μF	10%	10V 10V	C3385		CERAMIC CHIP	0.01µF	10%	16V
C3341		CERAMIC CHIP	0.1μF 0.1μF	10%	10V 10V	U3300	1-164-943-11	CERAIVIIC CHIP	υ.υ ιμε	1070	101
C3343	1-125-777-11		•		10V 10V	C2206	1 164 042 11	CEDAMIC CUID	0.01E	100/	16V
U3343	1-125-777-11	CERAMIC CHIP	0.1µF	10%	101	C3386	1-164-943-11	CERAMIC CHIP	0.01µF	10%	
00044	4 404 040 44	OEDAMIO OLIID	0.04	400/	401/	C3387	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3344	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3388	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3345	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3389	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3346	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3390	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3347	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	00004	4 404 040 44	OED AMIO OLUD	0.04 5	400/	40)/
C3348	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3391	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
00040		0504440 0140	0.4 =	400/	40) (C3392	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3349	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3393	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3350	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3394	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3351	1-164-854-11	CERAMIC CHIP	15pF	5%	50V	C3395	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3352	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3353	1-124-779-00	ELECT CHIP	10µF	20%	16V	C3396	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3397	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3354	1-164-854-11	CERAMIC CHIP	15pF	5%	50V	C3398	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3355	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3399	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3356	1-124-779-00	ELECT CHIP	10µF	20%	16V	C3400	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3357	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V						
C3359	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3401	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3402	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3360	1-124-779-00	ELECT CHIP	10µF	20%	16V	C3403	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3361	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V	C3404	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3362	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V	C3405	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3364	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	1					
C3365	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3406	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3407	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3366	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3408	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3367	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3409	1-128-993-21	ELECT CHIP	22µF	20%	10V
			•			C3410	1-128-993-21	ELECT CHIP	22µF	20%	10V



	PART NO. 1-126-206-11	DESCRIPTION ELECT CHIP	VALUES			REF. NO.	PART NO.	DESCRIPTION	VALUES		
C3416			100µF	20%	6.3V	C3538	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3417	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3539	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V
C3418	1-104-601-11	ELECT CHIP	10μF	20%	10V						
C3419	1-104-601-11	ELECT CHIP	10μF	20%	10V	C3540	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3420	1-104-601-11	ELECT CHIP	10µF	20%	10V	C3541	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
			. • •			C3542	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3422	1-128-993-21	ELECT CHIP	22µF	20%	10V	C3543	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3423	1-164-874-11	CERAMIC CHIP	100pF	5%	50V	C3544	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3501	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V			0_1.0.0.00	٠۴.	. 6 7 6	
C3503	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3545	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3504	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3546	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
00001	1 101 0 10 11	0210 111110 01111	0.0141	1070	101	C3547	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3505	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3548	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3506	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V	C3549	1-125-777-11	CERAMIC CHIP	0.1μF	10%	10V
C3507	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V	00040	1 120 777 11	OLIVIMIO OTIII	0.1μ1	1070	101
C3508	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V	C3550	1-137-710-11	CERAMIC CHIP	10µF	20%	6.3V
C3509	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V	C3551	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
03303	1-104-345-11	OLIVAIVIIO OLIII	υ.υ τμι	10 /0	10 V	C3552	1-164-943-11	CERAMIC CHIP	0.001μF	10%	16V
C3510	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3552	1-104-943-11	CERAMIC CHIP	0.01μF	10%	10V 10V
C3510	1-164-943-11	CERAMIC CHIP	0.1μF	10%	16V	C3554	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3511	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3334	1-104-937-11	CERAIVIIC CHIP	υ.υυ ιμε	1070	30 V
C3512					16V	COFFE	1 164 042 11	CEDAMIC CUID	0.01	100/	16V
C3513	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V 16V	C3555	1-164-943-11	CERAMIC CHIP	0.01µF	10%	10V
C3514	1-164-943-11	CERAMIC CHIP	0.01µF	10%	101	C3556	1-125-777-11	CERAMIC CHIP	0.1μF	10%	
00545	4 404 040 44	OEDAMIO OLIID	0.045	400/	40\/	C3557	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V
C3515	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3558	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V
C3516	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3559	1-137-710-11	CERAMIC CHIP	10μF	20%	6.3V
C3517	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	00500	4 405 777 44	OED AMIO OLUD	0.4.5	400/	401/
C3518	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3560	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3519	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3561	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
00=00		0504440 0140		400/	4014	C3562	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3520	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3602	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3521	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3603	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3522	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3523	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3604	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3524	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3605	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3606	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3525	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3607	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3526	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3608	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3527	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V						
C3528	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3609	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3529	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3610	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
						C3611	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3530	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3612	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3531	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V	C3613	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3532	1-124-779-00	ELECT CHIP	10μF	20%	16V	1					
C3533	1-124-779-00	ELECT CHIP	10μF	20%	16V	C3614	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3534	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3615	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
						C3616	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V	C3617	1-128-993-21	ELECT CHIP	22µF	20%	10V
C3535											
C3535 C3536	1-137-710-11	CERAMIC CHIP	10µF	20%	6.3V	C3618	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V



REF. NO.	PART NO.	DESCRIPTION	VALUE	S			REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
C3619	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3670	1-117-681-11	ELECT CHIP	100µF	20%	16V
C3620	1-137-710-11	CERAMIC CHIP	10µF	20%	6.3V		C3671	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3621	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V					·		
C3622	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3672	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3625	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3673	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
			•				C3674	1-137-987-81	CERAMIC CHIP	0.068µF	10%	10V
C3626	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3675	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V
C3627	1-117-681-11	ELECT CHIP	100µF	20%	16V		C3676	1-137-987-81	CERAMIC CHIP	0.068µF	10%	10V
C3628	1-117-681-11	ELECT CHIP	100µF	20%	16V							
C3629	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3677	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3630	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V		C3678	1-164-942-11	CERAMIC CHIP	0.0068µF	10%	16V
							C3679	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3631	1-164-852-11	CERAMIC CHIP	12pF	5%	50V		C3680	1-164-942-11	CERAMIC CHIP	0.0068µF	10%	16V
C3632	1-164-852-11	CERAMIC CHIP	12pF	5%	50V		C3681	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V
C3633	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V							
C3634	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3682	1-164-942-11	CERAMIC CHIP	0.0068µF	10%	16V
C3635	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V		C3683	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
00000		02.0	٠.٠٠.٣٠	.0,0			C3802	1-117-681-11	ELECT CHIP	100µF	20%	16V
C3636	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V		C3803	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3637	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3804	1-126-206-11	ELECT CHIP	100µF	20%	6.3V
C3638	1-125-777-11	CERAMIC CHIP	0.1μF	10%	10V		00001	1 120 200 11	22201 01111	100µ1	2070	0.01
C3639	1-164-856-81	CERAMIC CHIP	18pF	5%	50V		C3805	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3640	1-164-854-11	CERAMIC CHIP	15pF	5%	50V		C3806	1-164-852-11	CERAMIC CHIP	12pF	5%	50V
00010	1 101 001 11	OLIV WING OTH	торі	070	001		C3807	1-164-852-11	CERAMIC CHIP	12pF	5%	50V
C3641	1-126-206-11	ELECT CHIP	100µF	20%	6.3V		C3808	1-164-842-11	CERAMIC CHIP	2pF	0.25pF	
C3642	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V		C3809	1-127-988-81	CERAMIC CHIP	15000pF	10%	16V
C3644	1-125-777-11	CERAMIC CHIP	0.1μF	10%	10V		00000	1 127 300 01	OLIV WIIO OTIII	10000р1	1070	101
C3646	1-126-206-11	ELECT CHIP	0.1μ1 100μF	20%	6.3V		C3811	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3647	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V		C3812	1-164-941-11	CERAMIC CHIP	0.0047µF	10%	16V
00011	1 101 0 10 11	OLIV WING OTH	0.0141	1070	101		C3813	1-125-777-11	CERAMIC CHIP	0.1μF	10%	10V
C3648	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3814	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3649	1-164-937-11	CERAMIC CHIP	0.001µF	10%	50V		C3816	1-164-941-11	CERAMIC CHIP	0.0047µF	10%	16V
C3650	1-165-908-11	CERAMIC CHIP	1μF	10%	10V		00010	1 101 011 11	OLIV WIIO OT III	0.00 17 μ1	1070	101
C3653	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V		C3817	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V
C3654	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V		C3818	1-125-777-11	CERAMIC CHIP	0.1μF	10%	10V
00007	1-104-343-11	OLIVAIVIIO OTIII	0.01μι	10 /0	101		C3819	1-164-943-11	CERAMIC CHIP	0.1μF	10%	16V
C3655	1-125-777-11	CERAMIC CHIP	0.1µF	10%	10V		C3820	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V
C3656	1-123-777-11	CERAMIC CHIP	0.1μF	10%	16V		C3821	1-125-777-11	CERAMIC CHIP	0.01µF	10%	10V
C3659	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V		00021	1 140-111-11	OLIVAWIO OF III	υ. τμι	10/0	101
C3660	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V							
C3661	1-107-826-11	CERAMIC CHIP	0.1μF	10%	16V			0011150705				
03001	1-107-020-11	OLIVAIVIIC OTIII	υ. ιμι	10 /0	101			CONNECTOR				
C3662	1-164-872-11	CERAMIC CHIP	82pF	5%	50V	*	CN3501	1-818-562-21	CONNECTOR (RECE	PTACLE)		17P
C3663	1-104-072-11	CERAMIC CHIP	оzрг 0.1µF	10%	16V	*	CN3502	1-818-562-21	CONNECTOR (RECE			17P
C3664	1-164-872-11	CERAMIC CHIP	0.1μF 82pF	5%	50V	*	CN3603	1-691-551-11	PIN, CONNECTOR (S	,		8P
C3665	1-104-072-11	ELECT CHIP	02pr 100μF	20%	16V		CN3605	1-794-087-11	CONNECTOR, BOAR			19P
C3666	1-164-943-11	CERAMIC CHIP	0.01μF	10%	16V		CN3801	1-770-627-21	PIN, CONNECTOR			10P
03000	1-10 1 -340-11	OLIVAIVIIO OI IIF	υ.υ ιμι	10 /0	10 V				,			-
C3667	1-164-943-11	CERAMIC CHIP	0.01µF	10%	16V							
C3668	1-104-943-11	CERAMIC CHIP	0.01µF	10%	10V							
C3669	1-125-777-11	CERAMIC CHIP	0.000µi 0.1µF	10%	10V							
00000	1 140-111-11	OLIVAWIIO OI III	ν. ιμι	10/0	10 4							
NDE EEMEGE	-/00/4/5055					I						109



D3205	DIODE			FL 2002			
D3205				FL3602	1-234-494-21	FILTER, EMI REMOV	AL (SMD)
D3205	0.740.050.00	DIODE	MANAA GOMU TA	FL3604	1-234-494-21	FILTER, EMI REMOV	AL (SMD)
	8-719-050-38	DIODE	M1MA152WK-T1	FL3605	1-234-494-21	FILTER, EMI REMOV	AL (SMD)
D3206	8-719-050-37	DIODE	M1MA152WA-T1	FL3606	1-234-494-21	FILTER, EMI REMOV	AL (SMD)
D3301	8-719-083-58	DIODE	UDZSTE-173.9B			•	,
D3501	8-719-081-97	DIODE	MMDL914T1				
D3502	8-719-081-97	DIODE	MMDL914T1		<u>IC</u>		
D3503	8-719-081-97	DIODE	MMDL914T1	IC3001	8-753-209-17	IC	CXD3807GB
D3504	8-719-081-97	DIODE	MMDL914T1	IC3002	6-705-403-01	IC	PQ070XZ01ZPH
D3505	8-719-081-97	DIODE	MMDL914T1	IC3003	6-706-873-01	IC	MT48LC4M16A2P-75-Y14W-
D3506	8-719-081-97	DIODE	MMDL914T1	IC3004	6-706-892-01	IC	SM5302AS-G-ET
D3507	8-719-081-97	DIODE	MMDL914T1	IC3004	6-706-892-01	IC	SM5302AS-G-ET
D3508	8-719-081-97	DIODE	MMDL914T1	100000	0.750.000.00	10	MAYAOAOEEE TOOOO
D3509	8-719-081-97	DIODE	MMDL914T1	IC3006	8-759-680-92	IC	MAX4018EEE-TG068
	8-719-081-97	DIODE		IC3008	8-759-581-11	IC	NJM2125F(TE2)
D3510			MMDL914T1	IC3201	8-752-422-52	IC	CXD2097BQ
D3609	8-719-050-37	DIODE	M1MA152WA-T1	IC3202	6-705-992-11	IC	HY57V161610ETP-7DR
D3610	8-719-050-38	DIODE	M1MA152WK-T1	IC3204	8-759-669-78	IC	TLC2933IPWR-12
D3611	8-719-050-37	DIODE	M1MA152WA-T1	IC3301	8-759-669-75	IC	TLC2932IPWR
D3612	8-719-050-38	DIODE	M1MA152WK-T1	IC3302	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
D3613	8-719-081-97	DIODE	MMDL914T1	IC3303	6-705-921-01	IC	TLV5734
D3801	8-719-081-97	DIODE	MMDL914T1	IC3304	6-704-992-01	IC	CXD9707DGP
				IC3305	6-707-044-01	IC	CYISM560BSXT
D3804	8-719-081-97	DIODE	MMDL914T1	100000	0 707 044 01	10	OTIONIOODDOXI
D3808	8-719-050-38	DIODE	M1MA152WK-T1	IC3306	6-706-155-01	IC	MT48LC2M32B2P-6-Y14W
D3809	8-719-050-37	DIODE	M1MA152WA-T1	IC3307	6-706-155-01	IC	MT48LC2M32B2P-6-Y14W
20000	0 1 10 000 01	5.052	minutio2111 ()			IC	
				IC3308	8-759-592-42		TC7SZ00FU(TE85R)
	FERRITE BEAD			IC3309 IC3502	6-705-403-01 6-702-973-01	IC IC	PQ070XZ01ZPH CXD9690Q
ED2202		FERRITE	0L		0.020.00		57.2000Q
FB3203	1-469-110-21		0μΗ	IC3503	6-704-519-01	IC	THC63LVD103
FB3204	1-216-864-11	SHORT CHIP	0.11	IC3504	6-704-632-01	IC	THC63LVD104A
FB3301	1-414-229-11	FERRITE	0μH	IC3602	6-704-879-01	IC	NJU7223DL1-25
FB3302	1-414-229-11	FERRITE	0μΗ	IC3603	8-759-695-94	IC	TAR5S33(TE85R)
				IC3604	8-753-228-50	IC	CXQ91F318-106R
	<u>FILTER</u>			IC3605	6-801-402-01	IC	BD4729GTR
				IC3606	6-801-402-01	IC	BD4729GTR
FL3001	1-234-177-21	FERRITE	0μΗ	IC3607	6-702-688-01	IC	M24C64-WMN6T(B)
FL3002	1-234-177-21	FERRITE	0μΗ	IC3608	6-706-487-01	IC	TC7SH08FU(T5RSOYJF)
FL3003	1-234-177-21	FERRITE	0μH			IC	, ,
FL3004	1-234-177-21	FERRITE	0μΗ	IC3801	6-804-883-01	IC	M306V3FGFP-04GW2
FL3005	1-234-560-21	FILTER, LOW PASS		100000	0.750.400.00	10	TO7/MOOFILITE 40D)
				IC3802	8-759-488-29	IC	TC7W66FU(TE12R)
FL3006	1-234-560-21	FILTER, LOW PASS		IC3803	6-704-067-01	IC	M24128-BWMN6T(A)
FL3007	1-234-177-21	FERRITE	0μΗ	IC3804	8-759-677-29	IC	TC74LVX125FT(EL)
FL3200	1-234-177-21	FERRITE	0μH	IC3805	6-701-680-01	IC	PST3629NR
FL3201	1-234-177-21	FERRITE	0μH	IC3806	6-701-680-01	IC	PST3629NR
:	1-234-494-21	FILTER, EMI REMOVAI	•				
FL3601							
FL3601	. 201 107 21	,	,	IC3807 IC3808	6-801-402-01 6-702-767-01	IC IC	BD4729GTR BD4745G-TR



REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
	COIL			L3507	1-469-555-21	INDUCTOR	10µH
1.0004	4 400 540 04	INDUOTOD	4.11	L3508	1-469-555-21	INDUCTOR	10μH
L3001	1-469-549-21	INDUCTOR	1μH	L3601	1-469-555-21	INDUCTOR	10μH
L3004	1-469-549-21	INDUCTOR	1μH	L3602	1-469-555-21	INDUCTOR	10µH
L3005	1-469-549-21	INDUCTOR	1μH				
L3006	1-469-549-21	INDUCTOR	1μH	L3603	1-469-555-21	INDUCTOR	10µH
L3007	1-469-549-21	INDUCTOR	1μH	L3604	1-469-555-21	INDUCTOR	10μΗ
				L3605	1-469-555-21	INDUCTOR	10μΗ
L3008	1-469-549-21	INDUCTOR	1μΗ	L3606	1-469-555-21	INDUCTOR	10μΗ
L3009	1-469-549-21	INDUCTOR	1μΗ	L3801	1-469-555-21	INDUCTOR	10μΗ
L3010	1-469-549-21	INDUCTOR	1μΗ				,
L3011	1-412-029-11	INDUCTOR	10µH	L3802	1-469-555-21	INDUCTOR	10μH
L3012	1-412-029-11	INDUCTOR	10μH				
L3013	1-469-549-21	INDUCTOR	1μΗ		TRANSISTOR		
L3015	1-469-555-21	INDUCTOR	10µH		<u>TRANSISTOR</u>		
L3016	1-469-549-21	INDUCTOR	1μΗ	Q3001	8-729-120-28	TRANSISTOR	2SC1623-L5L6
L3017	1-469-549-21	INDUCTOR	1μΗ	Q3002	8-729-117-73	TRANSISTOR	2SC4178-F14
L3201	1-469-549-21	INDUCTOR	1μH	Q3003	8-729-117-73	TRANSISTOR	2SC4178-F14
				Q3004	8-729-117-73	TRANSISTOR	2SC4178-F14
L3202	1-469-561-21	INDUCTOR	100µH	Q3005	8-729-117-73	TRANSISTOR	2SC4178-F14
L3203	1-469-561-21	INDUCTOR	100µH	40000	0.120 10	THU WHO I OTT	2001110111
L3204	1-469-549-21	INDUCTOR	1μΗ	Q3006	8-729-117-73	TRANSISTOR	2SC4178-F14
L3205	1-469-549-21	INDUCTOR	1μΗ	Q3007	8-729-122-63	TRANSISTOR	2SA1226-E4
L3206	1-469-549-21	INDUCTOR	1μH	Q3007	8-729-122-63	TRANSISTOR	2SA1226-E4
			·F	Q3009	8-729-122-63	TRANSISTOR	2SA1226-E4
L3301	1-469-561-21	INDUCTOR	100µH	Q3009 Q3010	8-729-122-63	TRANSISTOR	2SA1226-E4
L3302	1-469-561-21	INDUCTOR	100µH	Q3010	0-129-122-03	TRANSISTOR	23A1220-E4
L3303	1-469-555-21	INDUCTOR	10µH	02044	0 700 447 70	TDANGICTOD	0004470 544
L3304	1-469-549-21	INDUCTOR	1μH	Q3011	8-729-117-73	TRANSISTOR	2SC4178-F14
L3305	1-412-029-11	INDUCTOR	10μH	Q3012	8-729-117-73	TRANSISTOR	2SC4178-F14
L3303	1-412-023-11	INDUCTOR	τομιτ	Q3013	8-729-122-63	TRANSISTOR	2SA1226-E4
1 2206	1-469-555-21	INDLICTOR	10L	Q3014	8-729-122-63	TRANSISTOR	2SA1226-E4
L3306		INDUCTOR INDUCTOR	10µH	Q3015	8-729-122-63	TRANSISTOR	2SA1226-E4
L3307	1-412-053-21		1.5µH				
L3308	1-412-053-21	INDUCTOR	1.5µH	Q3016	8-729-122-63	TRANSISTOR	2SA1226-E4
L3309	1-412-058-11	INDUCTOR	10µH	Q3018	8-729-122-63	TRANSISTOR	2SA1226-E4
L3310	1-412-029-11	INDUCTOR	10μH	Q3019	8-729-122-63	TRANSISTOR	2SA1226-E4
1.0044	4 440 000 44	INDUOTOD	40.11	Q3020	8-729-122-63	TRANSISTOR	2SA1226-E4
L3311	1-412-029-11	INDUCTOR	10µH	Q3021	8-729-117-73	TRANSISTOR	2SC4178-F14
L3312	1-412-029-11	INDUCTOR	10µH				
L3313	1-469-549-21	INDUCTOR	1μH	Q3203	8-729-905-35	TRANSISTOR	2SC4081-R
L3314	1-469-549-21	INDUCTOR	1μH	Q3204	8-729-026-53	TRANSISTOR	2SA1576A-T106-QR
L3315	1-469-549-21	INDUCTOR	1μΗ	Q3302	8-729-905-35	TRANSISTOR	2SC4081-R
				Q3303	8-729-905-35	TRANSISTOR	2SC4081-R
L3316	1-469-555-21	INDUCTOR	10μH	Q3304	8-729-117-73	TRANSISTOR	2SC4178-F14
L3502	1-469-555-21	INDUCTOR	10μH				
L3503	1-412-026-11	INDUCTOR	1μH	Q3305	8-729-117-73	TRANSISTOR	2SC4178-F14
L3504	1-412-029-11	INDUCTOR	10µH	Q3306	8-729-117-73	TRANSISTOR	2SC4178-F14
L3505	1-469-555-21	INDUCTOR	10µH	Q3307	8-729-122-63	TRANSISTOR	2SA1226-E4
				Q3308	8-729-122-63	TRANSISTOR	2SA1226-E4
L3506	1-469-555-21	INDUCTOR	10µH	Q3309	8-729-122-63	TRANSISTOR	2SA1226-E4



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	UES	
Q3603	8-729-905-35	TRANSISTOR	2SC408	 B1-R		R3023	1-218-990-11	SHORT CHIP			
Q3604	8-729-905-35	TRANSISTOR	2SC408	81-R		R3024	1-218-937-11	RES-CHIP	47	5%	1/16W
Q3606	8-729-905-35	TRANSISTOR	2SC408	81-R		R3025	1-218-937-11	RES-CHIP	47	5%	1/16W
Q3607	8-729-905-35	TRANSISTOR	2SC408								
Q3608	8-729-901-47	TRANSISTOR	DTA143			R3026	1-218-937-11	RES-CHIP	47	5%	1/16W
40000	0.2000		2			R3027	1-218-990-11	SHORT CHIP		• 70	.,
Q3610	8-729-027-23	TRANSISTOR	DTA114	EKA-T146		R3028	1-218-990-11	SHORT CHIP			
Q3612	8-729-905-35	TRANSISTOR	2SC408			R3029	1-218-990-11	SHORT CHIP			
Q3615	8-729-028-28	TRANSISTOR		6(TE85L)		R3030	1-218-990-11	SHORT CHIP			
Q3616	8-729-905-35	TRANSISTOR	2SC408			110000	1 210 000 11	OHORT OHII			
Q3617	8-729-905-35	TRANSISTOR	2SC408			R3031	1-218-965-11	RES-CHIP	10K	5%	1/16W
QUUIT	0 120 000 00	110110101010	200400	/ I IX		R3032	1-218-990-11	SHORT CHIP	1010	3 70	1/1011
Q3619	8-729-028-28	TRANSISTOR	25K2U3	6(TE85L)		R3033	1-218-990-11	SHORT CHIP			
Q3620	8-729-905-35	TRANSISTOR	2SC408			R3034	1-218-990-11	SHORT CHIP			
Q3621	8-729-026-53	TRANSISTOR		76A-T106-C	סר	R3036	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
Q3622	8-729-026-53	TRANSISTOR		'6A-T106-C		K3030	1-200-099-11	WIE TAL CITIF	4.71	0.50 /6	1/1000
Q3623	8-729-026-53	TRANSISTOR		'6A-T106-C	•	R3038	1-218-965-11	RES-CHIP	10K	5%	1/16W
Q3023	0-729-020-00	TRANSISTOR	23A137	0A-1100-C	KL	R3039	1-210-905-11				1/16W
00004	0.700.000.50	TRANSISTOR	004457	'CA T40C (חר			METAL CHIP	39		
Q3624	8-729-026-53			'6A-T106-C	λK	R3040	1-218-929-11	RES-CHIP	10	5% 5%	1/16W
Q3801	8-729-905-35	TRANSISTOR	2SC408			R3041	1-218-945-11	RES-CHIP	220	5%	1/16W
Q3802	8-729-027-23	TRANSISTOR		EKA-T146		R3042	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
Q3803	8-729-905-35	TRANSISTOR	2SC408			B0040		METAL OLUB	414	0.500/	4/4004/
Q3804	8-729-905-35	TRANSISTOR	2SC408	31-R		R3043	1-208-683-11	METAL CHIP	1K		1/16W
				_		R3044	1-218-849-11	METAL CHIP	1.2K		1/10W
Q3805	8-729-905-35	TRANSISTOR	2SC408			R3045	1-208-885-11	METAL CHIP	820		1/16W
Q3807	8-729-905-35	TRANSISTOR	2SC408			R3046	1-218-943-11	RES-CHIP	150	5%	1/16W
Q3808	8-729-028-28	TRANSISTOR		6(TE85L)		R3047	1-218-943-11	RES-CHIP	150	5%	1/16W
Q3809	8-729-028-28	TRANSISTOR	2SK203	6(TE85L)							
						R3048	1-218-943-11	RES-CHIP	150	5%	1/16W
						R3049	1-218-943-11	RES-CHIP	150	5%	1/16W
	RESISTOR					R3050	1-218-943-11	RES-CHIP	150	5%	1/16W
		D=0 0/#D				R3051	1-218-943-11	RES-CHIP	150	5%	1/16W
R3001	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R3052	1-218-990-11	SHORT CHIP			
R3002	1-218-965-11	RES-CHIP	10K	5%	1/16W						
R3005	1-218-990-11	SHORT CHIP				R3053	1-218-943-11	RES-CHIP	150	5%	1/16W
R3006	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3054	1-218-937-11	RES-CHIP	47	5%	1/16W
R3008	1-218-990-11	SHORT CHIP				R3055	1-218-990-11	SHORT CHIP			
						R3056	1-218-937-11	RES-CHIP	47	5%	1/16W
R3009	1-218-929-11	RES-CHIP	10	5%	1/16W	R3057	1-218-941-81	RES-CHIP	100	5%	1/16W
R3010	1-218-929-11	RES-CHIP	10	5%	1/16W						
R3011	1-218-929-11	RES-CHIP	10	5%	1/16W	R3058	1-218-937-11	RES-CHIP	47	5%	1/16W
R3012	1-218-990-11	SHORT CHIP				R3059	1-218-948-11	RES-CHIP	390	5%	1/16W
R3013	1-218-990-11	SHORT CHIP				R3060	1-218-939-11	RES-CHIP	68	5%	1/16W
						R3061	1-218-929-11	RES-CHIP	10	5%	1/16W
R3014	1-218-958-11	RES-CHIP	2.7K	5%	1/16W	R3062	1-218-949-11	RES-CHIP	470	5%	1/16W
R3015	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W		,				. =
R3016	1-218-945-11	RES-CHIP	220	5%	1/16W	R3063	1-218-937-11	RES-CHIP	47	5%	1/16W
R3017	1-208-699-11	METAL CHIP	4.7K		1/16W	R3064	1-208-679-11	METAL CHIP	680		1/16W
R3018	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3065	1-208-679-11	METAL CHIP	680		1/16W
· -	-	-			-	R3066	1-208-683-11	METAL CHIP	1K		1/16W
R3020	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3067	1-218-941-11	RES-CHIP	100	5%	1/16W
R3022	1-218-965-11	RES-CHIP	10K	5%	1/16W	1,000	1-710-241-11	IVEO-OI IIE	100	3 /0	1/ 1000
	. 2.0 000 11		. 511	- 70	., . • • •	1					



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R3070	1-218-929-11	RES-CHIP	10	5%	1/16W	R3118	1-218-849-11	METAL CHIP	1.2K	0.50%	1/10W
R3071	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3119	1-208-679-11	METAL CHIP	680		1/16W
R3072	1-218-937-11	RES-CHIP	47	5%	1/16W						
R3073	1-218-937-11	RES-CHIP	47	5%	1/16W	R3120	1-208-893-11	METAL CHIP	1.8K	0.50%	1/16W
R3074	1-218-937-11	RES-CHIP	47	5%	1/16W	R3121	1-218-971-11	RES-CHIP	33K	5%	1/16W
						R3122	1-208-893-11	METAL CHIP	1.8K		1/16W
R3076	1-208-675-11	METAL CHIP	470	0.50%	1/16W	R3123	1-218-990-11	SHORT CHIP			
R3077	1-218-957-11	RES-CHIP	2.2K	5%	1/16W	R3124	1-208-679-11	METAL CHIP	680	0.50%	1/16W
R3078	1-218-957-11	RES-CHIP	2.2K	5%	1/16W						., . •
R3079	1-208-679-11	METAL CHIP	680		1/16W	R3125	1-218-849-11	METAL CHIP	1.2K	0.50%	1/10W
R3080	1-208-679-11	METAL CHIP	680		1/16W	R3128	1-218-943-11	RES-CHIP	150	5%	1/16W
110000	1 200 070 11	WE IAE OF III	000	0.0070	1/1011	R3129	1-218-947-11	RES-CHIP	330	5%	1/16W
R3081	1-218-948-11	RES-CHIP	390	5%	1/16W	R3130	1-220-174-11	RES-CHIP	200	5%	1/16W
R3082	1-208-675-11	METAL CHIP	470		1/16W	R3135	1-220-174-11	RES-CHIP	200	5%	1/16W
R3083	1-218-948-11	RES-CHIP	390	5%	1/16W	10100	1-220-17-11	INEO-OFIII	200	370	1/1044
R3084	1-210-340-11	METAL CHIP	470		1/16W	R3136	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3085	1-208-683-11	METAL CHIP	470 1K		1/16W	R3138	1-218-929-11	RES-CHIP	10	5% 5%	1/16W
K3003	1-200-003-11	WE TAL CHIP	IN	0.50%	1/1000				10	3%	1/1000
Dagge	4 040 044 44	DEC CLUD	400	F 0/	4/40/4/	R3140	1-218-990-11	SHORT CHIP RES-CHIP	47	F 0/	1/16W
R3086	1-218-941-11	RES-CHIP	100	5% 5%	1/16W	R3147	1-218-937-11		47 5 41/	5%	
R3087	1-218-929-11	RES-CHIP	10	5%	1/16W	R3148	1-218-864-11	METAL CHIP	5.1K	0.50%	1/10W
R3088	1-218-929-11	RES-CHIP	10	5%	1/16W	D0440	1 000 000 11	METAL OLUB	417	0.500/	4/4014/
R3089	1-218-929-11	RES-CHIP	10	5%	1/16W	R3149	1-208-683-11	METAL CHIP	1K		1/16W
R3090	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3150	1-208-683-11	METAL CHIP	1K		1/16W
						R3151	1-208-671-11	METAL CHIP	330		1/16W
R3091	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3152	1-218-937-11	RES-CHIP	47	5%	1/16W
R3092	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3153	1-208-687-11	METAL CHIP	1.5K	0.50%	1/16W
R3093	1-218-929-11	RES-CHIP	10	5%	1/16W						
R3094	1-218-929-11	RES-CHIP	10	5%	1/16W	R3154	1-208-647-11	METAL CHIP	33		1/16W
R3095	1-208-893-11	METAL CHIP	1.8K	0.50%	1/16W	R3155	1-218-937-11	RES-CHIP	47	5%	1/16W
						R3156	1-218-990-11	SHORT CHIP			
R3096	1-208-893-11	METAL CHIP	1.8K	0.50%	1/16W	R3157	1-218-990-11	SHORT CHIP			
R3097	1-218-929-11	RES-CHIP	10	5%	1/16W	R3158	1-218-990-11	SHORT CHIP			
R3098	1-218-929-11	RES-CHIP	10	5%	1/16W						
R3100	1-218-990-11	SHORT CHIP				R3159	1-218-990-11	SHORT CHIP			
R3102	1-218-990-11	SHORT CHIP				R3160	1-218-990-11	SHORT CHIP			
						R3161	1-218-990-11	SHORT CHIP			
R3103	1-218-990-11	SHORT CHIP				R3162	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3104	1-218-990-11	SHORT CHIP				R3163	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3106	1-218-990-11	SHORT CHIP									
R3107	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	R3164	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R3109	1-218-963-11	RES-CHIP	6.8K	5%	1/16W	R3167	1-218-945-11	RES-CHIP	220	5%	1/16W
						R3168	1-208-861-81	METAL CHIP	82	0.50%	1/16W
R3110	1-218-990-11	SHORT CHIP				R3170	1-218-959-11	RES-CHIP	3.3K	5%	1/16W
R3111	1-218-943-11	RES-CHIP	150	5%	1/16W	R3171	1-218-941-81	RES-CHIP	100	5%	1/16W
R3112	1-218-947-11	RES-CHIP	330	5%	1/16W						
R3113	1-220-174-11	RES-CHIP	200	5%	1/16W	R3172	1-218-955-11	RES-CHIP	1.5K	5%	1/16W
R3114	1-220-174-11	RES-CHIP	200	5%	1/16W	R3173	1-218-941-81	RES-CHIP	100	5%	1/16W
						R3181	1-218-955-11	RES-CHIP	1.5K	5%	1/16W
				=0/	4/40\4/		1-218-937-11	RES-CHIP			1/16W
R3115	1-218-953-11	RES-CHIP	1K	5%	1/1600	LO 107		I/FO-OI III	4/	5 %	1/1000
R3115 R3116	1-218-953-11 1-218-990-11	RES-CHIP SHORT CHIP	1K	5%	1/16W	R3182 R3187	1-218-990-11	SHORT CHIP	47	5%	1/1000



REF. NO.	PART NO.	DESCRIPTION	VALU	ES	_	REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R3188	1-218-949-11	RES-CHIP	470	5%	1/16W	R3315	1-218-990-11	SHORT CHIP			
R3191	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3316	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3196	1-218-990-11	SHORT CHIP									
R3201	1-216-864-11	SHORT CHIP				R3317	1-218-945-11	RES-CHIP	220	5%	1/16W
R3219	1-218-990-11	SHORT CHIP				R3318	1-218-941-81	RES-CHIP	100	5%	1/16W
						R3319	1-216-841-11	METAL CHIP	47K	5%	1/10W
R3221	1-218-990-11	SHORT CHIP				R3320	1-218-662-11	METAL CHIP	56		1/10W
R3239	1-218-990-11	SHORT CHIP				R3321	1-218-662-11	METAL CHIP	56		1/10W
R3244	1-218-990-11	SHORT CHIP									
R3246	1-218-990-11	SHORT CHIP				R3322	1-218-664-11	METAL CHIP	68	0.50%	1/10W
R3247	1-218-990-11	SHORT CHIP				R3323	1-216-815-11	METAL CHIP	330	5%	1/10W
						R3324	1-218-662-11	METAL CHIP	56		1/10W
R3248	1-218-990-11	SHORT CHIP				R3325	1-218-662-11	METAL CHIP	56		1/10W
R3249	1-218-990-11	SHORT CHIP				R3326	1-218-664-11	METAL CHIP	68		1/10W
R3251	1-218-965-11	RES-CHIP	10K	5%	1/16W	110020	. 210 001 11		00	0.0070	17 1011
R3252	1-218-945-11	RES-CHIP	220	5%	1/16W	R3327	1-218-662-11	METAL CHIP	56	0.50%	1/10W
R3253	1-218-990-11	SHORT CHIP	220	070	1/1011	R3328	1-218-662-11	METAL CHIP	56		1/10W
110200	1 210 330 11	OHORT OTH				R3329	1-218-664-11	METAL CHIP	68		1/10W
R3255	1-216-801-11	METAL CHIP	22	5%	1/10W	R3330	1-216-815-11	METAL CHIP	330	5%	1/10W
R3256	1-208-898-81	METAL CHIP	3K		1/16W	R3331	1-218-660-91	METAL CHIP	47		1/10W
R3257	1-218-941-81	RES-CHIP	100	5%	1/16W	110001	1-210-000-31	WE TAL OTH	71	0.5070	1/1044
R3262	1-218-941-81	RES-CHIP	100	5%	1/16W	R3332	1-218-660-91	METAL CHIP	47	0.50%	1/10W
R3264	1-218-947-11	RES-CHIP	330	5%	1/16W	R3333	1-218-664-11	METAL CHIP	68		1/10W
N3204	1-210-347-11	NEO-CHIF	330	3/0	1/1000	R3334	1-218-933-11	RES-CHIP	22	5%	1/16W
R3265	1-218-985-11	RES-CHIP	470K	5%	1/16W	R3335	1-218-933-11	RES-CHIP	22	5%	1/16W
R3266	1-218-969-11	RES-CHIP	470K 22K	5% 5%	1/16W	R3336		SHORT CHIP	22	3%	1/1000
			22N 220		1/16W	K3330	1-218-990-11	SHUKT CHIP			
R3267	1-218-945-11	RES-CHIP		5% 5%		D2227	4 040 000 44	CHODT CHID			
R3268	1-218-953-11	RES-CHIP	1K	5% 5%	1/16W	R3337	1-218-990-11	SHORT CHIP			
R3269	1-218-985-11	RES-CHIP	470K	5%	1/16W	R3338	1-218-990-11	SHORT CHIP			
D0070	4 040 050 44	DEC CLUD	2 21/	F 0/	4/40\4/	R3339	1-218-990-11	SHORT CHIP			
R3270	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	R3340	1-218-990-11	SHORT CHIP			
R3272	1-216-805-11	METAL CHIP	47	5%	1/10W	R3341	1-218-990-11	SHORT CHIP			
R3276	1-543-949-22	FERRITE	0μH			D0040	4 040 000 44	OLIODE OLUD			
R3277	1-543-949-22	FERRITE	0μH	5 0/	4/40/4/	R3342	1-218-990-11	SHORT CHIP	00	5 0/	4/4014/
R3284	1-218-935-11	RES-CHIP	33	5%	1/16W	R3343	1-218-933-11	RES-CHIP	22	5%	1/16W
D		DE0 0111D	400	=0/		R3344	1-218-990-11	SHORT CHIP		=0/	4/4014/
R3285	1-218-942-11	RES-CHIP	120	5%	1/16W	R3345	1-218-933-11	RES-CHIP	22	5%	1/16W
R3286	1-218-942-11	RES-CHIP	120	5%	1/16W	R3346	1-218-990-11	SHORT CHIP			
R3288	1-218-990-11	SHORT CHIP									
R3301	1-218-937-11	RES-CHIP	47	5%	1/16W	R3347	1-218-990-11	SHORT CHIP			
R3302	1-218-937-11	RES-CHIP	47	5%	1/16W	R3348	1-218-990-11	SHORT CHIP			
						R3349	1-218-990-11	SHORT CHIP			
R3303	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3350	1-218-990-11	SHORT CHIP			
R3304	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3352	1-218-937-11	RES-CHIP	47	5%	1/16W
R3306	1-216-820-11	METAL CHIP	820	5%	1/10W						
R3309	1-216-821-11	METAL CHIP	1K	5%	1/10W	R3353	1-218-990-11	SHORT CHIP			
R3310	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3355	1-218-937-11	RES-CHIP	47	5%	1/16W
						R3356	1-218-990-11	SHORT CHIP			
R3311	1-216-855-11	METAL CHIP	680K	5%	1/10W	R3358	1-218-937-11	RES-CHIP	47	5%	1/16W
		METAL CLUD	T 41/	0.500/	4/40\\\	Dagen	1-218-933-11	RES-CHIP	22	E0/	1/16W
R3312	1-218-709-11	METAL CHIP	5.1K	0.50%	1/10W	R3359	1-210-333-11	NES-CHIF	22	5%	1/1000



REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
R3360	1-218-933-11	RES-CHIP	22	5%	1/16W	R3412	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R3361	1-218-990-11	SHORT CHIP				R3413	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R3362	1-218-990-11	SHORT CHIP									
R3363	1-218-933-11	RES-CHIP	22	5%	1/16W	R3414	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R3364	1-218-935-11	RES-CHIP	33	5%	1/16W	R3415	1-208-675-11	METAL CHIP	470	0.50%	1/16W
						R3416	1-208-675-11	METAL CHIP	470	0.50%	1/16W
R3366	1-218-990-11	SHORT CHIP				R3417	1-218-929-11	RES-CHIP	10	5%	1/16W
R3367	1-218-945-11	RES-CHIP	220	5%	1/16W	R3418	1-218-929-11	RES-CHIP	10	5%	1/16W
R3368	1-218-990-11	SHORT CHIP									
R3369	1-218-983-11	RES-CHIP	330K	5%	1/16W	R3419	1-218-929-11	RES-CHIP	10	5%	1/16W
R3370	1-218-990-11	SHORT CHIP				R3420	1-218-953-11	RES-CHIP	1K	5%	1/16W
						R3421	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3371	1-218-937-11	RES-CHIP	47	5%	1/16W	R3422	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3372	1-218-937-11	RES-CHIP	47	5%	1/16W	R3424	1-218-937-11	RES-CHIP	47	5%	1/16W
R3373	1-218-933-11	RES-CHIP	22	5%	1/16W						
R3374	1-218-990-11	SHORT CHIP				R3427	1-218-990-11	SHORT CHIP			
R3375	1-218-933-11	RES-CHIP	22	5%	1/16W	R3429	1-218-941-81	RES-CHIP	100	5%	1/16W
1100.0				0,0	.,	R3430	1-208-687-11	METAL CHIP	1.5K		1/16W
R3376	1-218-990-11	SHORT CHIP				R3431	1-208-683-11	METAL CHIP	1K		
R3377	1-218-990-11	SHORT CHIP				R3432	1-208-911-11	METAL CHIP	10K		
R3378	1-218-990-11	SHORT CHIP				110102	1 200 011 11	III I I I C C III	1011	0.0070	17 1011
R3379	1-218-990-11	SHORT CHIP				R3501	1-218-937-11	RES-CHIP	47	5%	1/16W
R3380	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3503	1-218-965-11	RES-CHIP	10K	5%	1/16W
110000	1 210 300 11	INEO OTIII	TOIL	3 70	1/1044	R3504	1-218-933-11	RES-CHIP	22	5%	1/16W
R3381	1-218-990-11	SHORT CHIP				R3505	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3382	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3507	1-218-990-11	SHORT CHIP	IIX	370	1/1000
R3383	1-218-965-11	RES-CHIP	10K	5%	1/16W	10007	1-210-330-11	OHORT OTH			
R3384	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3508	1-218-933-11	RES-CHIP	22	5%	1/16W
R3385	1-218-990-11	SHORT CHIP	1011	370	1/1000	R3509	1-218-933-11	RES-CHIP	22	5%	1/16W
1/0000	1-210-330-11	SHORT OTH				R3510	1-218-937-11	RES-CHIP	47	5%	1/16W
R3387	1-218-939-11	RES-CHIP	68	5%	1/16W	R3510	1-216-805-11	METAL CHIP	47	5%	1/10W
R3388	1-218-939-11	RES-CHIP	68	5%	1/16W	R3512	1-218-937-11	RES-CHIP	47	5%	1/16W
R3389	1-218-939-11	RES-CHIP	68	5%	1/16W	10012	1-210-337-11	NEO-OTIII	71	370	1/1000
R3390	1-218-939-11	RES-CHIP	68	5%	1/16W	R3513	1-218-937-11	RES-CHIP	47	5%	1/16W
R3391	1-218-939-11	RES-CHIP	68	5%	1/16W	R3514	1-216-805-11	METAL CHIP	47	5%	1/10W
1/3331	1-210-333-11	INEO-OTHI	00	J /0	1/1000	R3515	1-218-937-11	RES-CHIP	47	5%	1/16W
R3392	1-218-939-11	RES-CHIP	68	5%	1/16W	R3516	1-218-937-11	RES-CHIP	47	5%	1/16W
R3394	1-218-939-11	RES-CHIP	68	5%	1/16W	R3517	1-218-937-11	RES-CHIP	47	5%	1/16W
R3395	1-218-939-11	RES-CHIP	68	5%	1/16W	N3311	1-210-931-11	NEO-OI IIF	41	3/0	1/1000
R3396		RES-CHIP	68	5% 5%	1/16W	D2540	1 210 027 11	RES-CHIP	47	5%	1/16W
	1-218-939-11					R3518	1-218-937-11	METAL CHIP			
R3397	1-218-939-11	RES-CHIP	68	5%	1/16W	R3520	1-216-805-11		47	5%	1/10W
D2200	1 210 020 11	DEC CUID	60	E0/	4/46\\\	R3522	1-218-990-11	SHORT CHIP RES-CHIP	60	E0/	1/16\N
R3398	1-218-939-11	RES-CHIP	68	5%	1/16W	R3523	1-218-939-11		68	5%	1/16W
R3399	1-218-939-11	RES-CHIP	68	5%	1/16W	R3524	1-218-939-11	RES-CHIP	68	5%	1/16W
R3400	1-218-939-11	RES-CHIP	68	5%	1/16W	Docor	1 010 000 11	CHODT CHID			
R3401	1-218-929-11	RES-CHIP	10	5%	1/16W	R3525	1-218-990-11	SHORT CHIP			
R3402	1-218-937-11	RES-CHIP	47	5%	1/16W	R3527	1-218-990-11	SHORT CHIP	40017	F0/	4/4014/
D0 400	4 040 007 44	DEC OUR	47	F0/	4/40\4	R3528	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3403	1-218-937-11	RES-CHIP	47	5%	1/16W	R3529	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3404	1-218-937-11	RES-CHIP	47	5%	1/16W	R3531	1-218-939-11	RES-CHIP	68	5%	1/16W
R3411	1-208-675-11	METAL CHIP	470	0.50%	1/16W						
						1					



R3544 1-218-965-11	REF. NO.	PART NO.	DESCRIPTION	VALU	ES		REF. NO.	PART NO.	DESCRIPTION	VALU	JES	
R3324 1216-88411 RES-CHP 100 5% 1/16W R3645 1-218-98511 RES-CHP 100 5% 1/16W R3646 1-218-941-81 RES-CHP 100 5% 1/16W R3649 1-218-965-11 RES-CHP 10K 5% 1/16W R3645 1-218-965-11 RES-CHP 47K 0.50% R3645 1-218-965-11 RES-CHP 10K 5% 1/16W R3645 1-218-945-11 RES-CHP 47K 0.50% R3645 1-218-945-11 RES-CHP 10K 5% 1/16W R3645 1-218-945-11 RES-CHP 47K 5% 1/16W R3645 1-218-945-11 RES-CHP 47K 5% 1/16W R3645 1-218-945-11 RES-CHP 10K 5% 1/16W R3645 1-218-945-11 RES-CHP 47K 5% 1/16W R3645 1-218-945-11 RES-CHP 10K 5% 1/16W R3646 1-218-937-11 RES-CHP 10K 5% 1/16W R3647 1-218-937-11 RES-CHP 10K 5% 1/16W R3657 1-218-937-11 RES-CHP 10K 5% 1/16W R3657 1-218-937-11 RES-CH	R3532	1-216-864-11	SHORT CHIP				R3643	1-218-941-81	RES-CHIP	100	5%	1/16W
R3355 1218-941-11 RES-CHIP 100 5% 1/16W R3645 1-218-941-11 RES-CHIP 100 5% 1/16W R3646 1-218-941-11 RES-CHIP 47 5% 1/16W R3647 1-218-947-11 RES-CHIP 47 5% 1/16W R3647 1-218-947-11 RES-CHIP 47 5% 1/16W R3647 1-218-947-11 RES-CHIP 47 5% 1/16W R3649 1-218-945-11 RES-CHIP 47 5% 1/16W R3647 1-218-947-11 RES-CHIP 47 5% 1/16W R3640 1-218-945-11 RES-CHIP 47 5% 1/16W R3640 1-218-945-11 RES-CHIP 47 5% 1/16W R3640 1-218-945-11 RES-CHIP 47 5% 1/16W R3640 1-218-947-11 RES-CHIP 1/16W R3640 1-218-947	R3533	1-216-864-11	SHORT CHIP				R3644	1-218-941-81	RES-CHIP	100	5%	1/16W
R3396 1-218-941-11 RES-CHIP 100 5% 1/16W R3867 1-218-941-11 RES-CHIP 47 5% 5% 1/16W R3867 1-218-937-11 RES-CHIP 47 5% 75% 1/16W R3867 1-218-937-11 RES-CHIP 47 5% 1/16W R3867 1-218-937-11 RES-CHIP 10K 5% 1/16W R3867 1-218-938-11 RES-C	R3534	1-216-864-11	SHORT CHIP									
R3537 1-218-941-11 RES-CHIP 100 5% 1/160W R3648 1-218-937-11 RES-CHIP 47 5% 1/160W R3593 1-218-941-11 RES-CHIP 100 5% 1/160W R3593 1-218-941-11 RES-CHIP 100 5% 1/160W R3593 1-218-941-11 RES-CHIP 10K 5% 1/160W R3650 1-218-965-11 RES-CHIP 10K 5% 1/160W R3651 1-218-937-11 RES-CHIP 47 5% 1/160W R3651 1-218-937-11 RES-CHIP 10K 5% 1/160W R3651 1-218-937-11 RES-CHIP 10K 5% 1/160W R3653 1-218-965-11 RES-CHIP 10K 5% 1/160W R3653 1-218-965-11 RES-CHIP 10K 5% 1/160W R3653 1-218-965-11 RES-CHIP 10K 5% 1/160W R3653 1-218-963-11 RES-CHIP 10K 5% 1/160W R3653 1-218-963-11 RES-CHIP 10K 5% 1/160W R3655 1-218-963-11 RES-CHIP 10K 5% 1/160W R3655 1-218-963-11 RES-CHIP 10K 5% 1/160W R3656 1-218-963-11 RES-CHIP 10K 5% 1/160W R3656 1-218-963-11 RES-CHIP 10K 5% 1/160W R3666 1-218-963-11 RES-CHIP 10K 5% 1/160W R3667 1-218-963-11 RES-CHIP 10K 5% 1/1	R3535	1-218-941-11	RES-CHIP	100	5%	1/16W	R3645	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3527 1218-941-11 RES-CHIP 100 5% 1/160V R3649 1-218-965-11 RES-CHIP 10K 5% 1/160V R3649 1-218-965-11 RES-CHIP 10K 5% 1/160V R3649 1-218-965-11 RES-CHIP 10K 5% 1/160V R3650 1-218-965-11 RES-CHIP 10K 5% 1/160V R3650 1-218-965-11 RES-CHIP 10K 5% 1/160V R3651 1-218-965-11 RES-CHIP 4.7K 0.50% R3651 1-218-965-11 RES-CHIP 10K 5% 1/160V R3651 1-218-965-11 RES-CHIP 10K 5% 1/160V R3655 1-218-965-11 RES-CHIP 10K 5% 1/160V R3656 1-218-965-11 RES-CHIP 10K 5% 1/160V R3666 1-218-965-11 RES-CHIP 10K 5% 1/160V R3667 1-218-965-11 RES-CHIP 10K 5% 1/160V	R3536	1-218-941-11	RES-CHIP	100	5%	1/16W	R3646	1-218-941-81	RES-CHIP	100	5%	1/16W
R3638 1218-941-11 RES-CHIP 100 5% 1/16W R3650 1-218-965-11 RES-CHIP 10K 5% 1/16W R3650 1-218-941-11 RES-CHIP 10K 5% 1/16W R3650 1-208-698-11 METAL CHIP 4.7K 0.50% R3654 1-218-965-11 RES-CHIP 10K 5% 1/16W R3651 1-208-698-11 METAL CHIP 4.7K 0.50% R3654 1-218-965-11 RES-CHIP 10K 5% 1/16W R3651 1-218-965-11 RES-CHIP 10K 5% 1/16W R3651 1-218-965-11 RES-CHIP 10K 5% 1/16W R3653 1-218-965-11 RES-CHIP 10K 5% 1/16W R3654 1-218-965-11 RES-CHIP 10K 5% 1/16W R3658 1-218-937-11 RES-CHIP 10K 5% 1/16W R3658 1-218-937-11 RES-CHIP 10K 5% 1/16W R3658 1-218-948-11 RES-CHIP 10K 5% 1/16W R3658 1-218-948-11 RES-CHIP 10K 5% 1/16W R3658 1-218-948-11 RES-CHIP 10K 5% 1/16W R3657 1-218-948-11 RES-CHIP 10K 5% 1/16W R3658 1-218-948-11 RES-CHIP 10K 5% 1/16W R3658 1-218-948-11 RES-CHIP 10K 5% 1/16W R3651 1-218-979-11 RES-CHIP 10K 5% 1/16W R3661 1-218-979-11 RES-CHIP 10K 5% 1/16W R3661 1-218-971-11 RES-CHIP 10K 5% 1/16W R3671 1-218-971-11 RES-CHIP 10K 5% 1/16W R3671 1-218-971-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3661 1-218-937-11 RES-CHIP 1							R3647	1-218-937-11	RES-CHIP	47	5%	1/16W
R3593 1-218-941-11 RES-CHIP 100 5% 1160V R3651 1-218-931-11 RES-CHIP 4.7K 0.50% R3640 1-218-965-11 RES-CHIP 10K 5% 1160V R3651 1-218-965-11 RES-CHIP 4.7K 0.50% R3646 1-218-965-11 RES-CHIP 10K 5% 1160V R3655 1-218-965-11 RES-CHIP 4.7K 0.50% R3646 1-218-965-11 RES-CHIP 10K 5% 1160V R3657 1-218-965-11 RES-CHIP 4.7K 0.50% R3647 1-218-965-11 RES-CHIP 10K 5% 1160V R3657 1-218-965-11 RES-CHIP 4.7K 0.50% R3647 1-218-965-11 RES-CHIP 10K 5% 1160V R3657 1-218-937-11 RES-CHIP 10K 5% 1160V R3658 1-218-948-11 RES-CHIP 10K 5% 1160V R3658 1-218-948-11 RES-CHIP 10M 5% 1160V R3660 1-218-941-81 RES-CHIP 10M 5% 1160V R3661 1-218-941-81 RES-CHIP 10K 5% 1160V R3662 1-218-965-11 RES-CHIP 10K 5% 1160V R3661 1-218-941-81 RES-CHIP 10K 5% 1160V R3661 1-218-941-11 RES-CHIP 10K 5% 1160V	R3537	1-218-941-11	RES-CHIP	100	5%	1/16W	R3648	1-218-937-11	RES-CHIP	47	5%	1/16W
R3540 1-218-941-11 RES-CHIP 10K 5% 116W R3650 1-208-899-11 METAL CHIP 4.7K 0.50% R3544 1-218-965-11 RES-CHIP 10K 5% 116W R3652 1-208-899-11 METAL CHIP 4.7K 0.50% R3545 1-218-965-11 RES-CHIP 10K 5% 116W R3652 1-208-999-11 METAL CHIP 4.7K 0.50% R3546 1-218-965-11 RES-CHIP 10K 5% 116W R3653 1-218-937-11 RES-CHIP 10K 5% 116W R3656 1-218-937-11 RES-CHIP 10K 5% 116W R3650 1-218-937-11 RES-CHIP 10M 5% 116W R3660 1-218-937-11 RES-CHIP 10K 5% 116W R3670 1-218-937-11 RES-CHIP 10K 5% 116W R3671 1-218-937-11 RES-CHIP 10K 5% 116W R3670 1-218-937-1	R3538	1-218-941-11	RES-CHIP	100	5%	1/16W	R3649	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3644 1-218-965-11 RES-CHIP 10K 5% 116W R3651 1-218-937-11 RES-CHIP 4.7K 0.50% R3545 1-218-965-11 RES-CHIP 10K 5% 116W R3653 1-218-965-11 RES-CHIP 4.7K 0.50% R3546 1-218-965-11 RES-CHIP 10K 5% 116W R3653 1-218-937-11 RES-CHIP 4.7K 0.50% R3546 1-218-965-11 RES-CHIP 10K 5% 116W R3655 1-218-937-11 RES-CHIP 4.7K 5% 116W R3655 1-218-947-11 RES-CHIP 4.7K 5% 116W R3650 1-218-941-81 RES-CHIP 10K 5% 116W R3650 1-218-941-81 RES-CHIP 10K 5% 116W R3650 1-218-941-81 RES-CHIP 10M 5% 116W R3651 1-218-941-81 RES-CHIP 10M 5% 116W R3650 1-218-941-81 RES-CHIP 10M 5% 116W R3650 1-218-941-81 RES-CHIP 10M 5% 116W R3651 1-218-941-81 RES-CHIP 10M 5% 116W R3661 1-218-965-11 RES-CHIP 10K 5% 116W R3661 1-218-937-11 RES-CHIP 47 5% 116W R3661 1-218-937-11 RES-CHIP 47 5% 116W R3661 1-218-937-11 RES-CHIP 10K 5% 116W R3661 1-218-937-11 RES-CHIP 47 5% 116W R3661 1-218-937-11 RES-CHIP 10K 5% 116W R3671 1-218-937-11 RES-CHIP 10K 5% 116W R3671 1-218-937-11 RES-CHIP 10K 5% 116W R3671 1-218-937-11 RES-CHIP 10K 5% 116W R3673 1-218-937-11 RES-CHIP 10K 5% 116W R3681 1-218-937-11 RES	R3539	1-218-941-11	RES-CHIP	100	5%	1/16W						
R3544 1-218-965-11 RES-CHIP 10K 5% 1/16W R3651 1-218-937-11 RES-CHIP 4.7K 0.50% R3545 1-218-965-11 RES-CHIP 10K 5% 1/16W R3653 1-218-965-11 RES-CHIP 10K 5% 1/16W R3653 1-218-937-11 RES-CHIP 4.7K 0.50% R3546 1-218-965-11 RES-CHIP 10K 5% 1/16W R3655 1-218-937-11 RES-CHIP 4.7K 0.50% R3548 1-218-965-11 RES-CHIP 10K 5% 1/16W R3655 1-218-937-11 RES-CHIP 4.7K 5% 1/16W R3655 1-218-947-11 RES-CHIP 4.7K 5% 1/16W R3656 1-218-947-11 RES-CHIP 10M 5% 1/16W R3660 1-218-947-11 RES-CHIP 10M 5% 1/16W R3660 1-218-947-11 RES-CHIP 10M 5% 1/16W R3660 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-947-11 RES-CHIP 150K 5% 1/16W R3661 1-218-947-11 RES-CHIP 150K 5% 1/16W R3661 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-947-11 RES-CHIP 10M 5% 1/16W R3661 1-218-965-11 RES-CHIP 10K 5% 1/16W R3661 1-218-965-11 RES-CHIP 10K 5% 1/16W R3661 1-218-965-11 RES-CHIP 10K 5% 1/16W R3661 1-218-937-11 RES-CHIP 10K 5% 1/16W R3671 1-218-937-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K	R3540	1-218-941-11	RES-CHIP	100	5%	1/16W	R3650	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
R3645 1-218-965-11 RES-CHIP 10K 5% 1/16W R3653 1-218-961-11 RES-CHIP 10M 5% R3660 1-218-941-31 RES-CHIP 10M 5% R3660 1-218-941-31 RES-CHIP 10M 5% R3660 1-218-941-31 RES-CHIP 10M 5% R3660 1-218-951-11 RES-CHIP 10M 5% R3660 1-218-951-11 RES-CHIP 10M 5% R3660 1-218-951-11 RES-CHIP 10M 5% R3660 1-218-965-11 RES-CHIP 10M 5% R3661 1-218-937-11 RES-CHIP 10M 5% R3661 1-218-937-11 RES-CHIP 10M 5% R3661 1-218-937-11 RES-CHIP 10M 83665 1-218-937-11 RES-CHIP 10M 83665 1-218-937-11 RES-CHIP 10M 83665 1-218-937-11 RES-CHIP 10M 83665 1-218-937-11 RES-CHIP 10M 83667 1-218-937-11 RES-CHIP 10M	R3544	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3651	1-218-937-11	RES-CHIP	47	5%	1/16W
R3545 1-218-965-11 RES-CHIP 10K 5% 11/6W R3653 1-218-965-11 RES-CHIP 10K 5% 11/6W R3655 1-218-937-11 RES-CHIP 10K 5% 11/6W R3655 1-218-937-11 RES-CHIP 10K 5% 11/6W R3658 1-218-937-11 RES-CHIP 10K 5% 11/6W R3658 1-218-941-81 RES-CHIP 10M 5% R3660 1-218-941-81 RES-CHIP 10M 5% 11/6W R3661 1-218-979-11 RES-CHIP 10M 5% R3660 1-218-941-81 RES-CHIP 10M 5% 11/6W R3661 1-218-979-11 RES-CHIP 150K 5% R3660 1-218-941-81 RES-CHIP 10M 5% 11/6W R3661 1-218-969-11 RES-CHIP 10K 5% 11/6W R3661 1-218-969-11 RES-CHIP 10K 5% 11/6W R3664 1-218-969-11 RES-CHIP 10K 5% 11/6W R3664 1-218-969-11 RES-CHIP 10K 5% 11/6W R3664 1-218-969-11 RES-CHIP 10K 5% 11/6W R3666 1-218-937-11 RES-CHIP 47 5% 11/6W R3666 1-218-937-11 RES-CHIP 47 5% 11/6W R3666 1-218-937-11 RES-CHIP 47 5% 11/6W R3667 1-218-937-11 RES-CHIP 47 5% 11/6W R3667 1-218-937-11 RES-CHIP 47 5% 11/6W R3661 1-218-937-11 RES-CHIP 47 5% 11/6W R3667 1-218-937-11 RES-CHIP 10K 5% 11/6W R3667 1-218-937-11 RES-CHIP 10K 5% 11/6W R3670 1-218-941-81 RES-CHIP 10K 5% 11/6W R3670 1-218-937-11 RES-CHIP 10K 5% 11/6W R3673 1-218-937-11 RES-CHIP 10K 5% 11/6W R3673 1-218-937-11 RES-CHIP 47 5% 11/6W R3673 1-218-937-11 RES-CHIP 10K 5% 11/6W R3680 1-218-							R3652	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
R3546 1-218-965-11 RES-CHIP 10K 5% 11/16W R3655 1-218-937-11 RES-CHIP 330K 5% R3547 1-218-965-11 RES-CHIP 10K 5% 11/16W R3657 1-218-983-11 RES-CHIP 330K 5% R3605 1-218-947-11 RES-CHIP 47K 5% 11/16W R3657 1-218-983-11 RES-CHIP 100 5% R3605 1-218-941-81 RES-CHIP 100 5% R3606 1-218-941-81 RES-CHIP 10M 5% R3607 1-218-997-11 METAL CHIP 10M 5% R3607 1-218-997-11 RES-CHIP 10M 5% R3607 1-218-997-11 RES-CHIP 10M 5% R3607 1-218-997-11 RES-CHIP 10M 5% R3608 1-218-969-11 RES-CHIP 10M 5% R3608 1-218-937-11 RES-CHIP 47K 5% 11/16W R3663 1-218-965-11 RES-CHIP 10K 5% R3608 1-218-937-11 RES-CHIP 47 5% 11/16W R3665 1-218-937-11 RES-CHIP 47 5% 11/16W R3667 1-218-937-11 RES-CHIP 47 5% 11/16W R3668 1-218-937-11 RES-CHIP 10K 5% R3609 1-218-937-11 RES-CHIP 47 5% 11/16W R3668 1-218-937-11 RES-CHIP 10K 5% R3609 1-218-937-11 RES-CHIP 47 5% 11/16W R3673 1-218-937-11 RES-CHIP 10K 5% R3620 1-218-937-11 RES-CHIP 47 5% 11/16W R3673 1-218-937-11 RES-CHIP 10K 5% 11/16W R3675 1-218-937-11 RES-CHIP 10K 5% 11/16W R3675 1-218-937-11 RES-CHIP 10K 5% 11/16W R3676 1-218-937-11 RES-CHIP 10K 5% 11/16W R3676 1-218-937-11 RES-CHIP 10K 5% 11/16W R3677 1-218-937-11 RES-CHIP 10K 5% 11/16W R3676 1-218-937-11 RES-CHIP 10K 5% 11/16W R3677 1-218-937-11 RES-CHIP 10K 5% 11/16W R3668 1-218-937-11 RES-CHIP 10K 5% 11/16W R3668 1-218-937-11 RES-CHIP 10K 5% 11/16W R3668 1-218-937-11	R3545	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3653	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3547 1-218-965-11 RES-CHIP 10K 5% 1/16W R3657 1-218-983-11 RES-CHIP 10K 5% 1/16W R3658 1-218-941-81 RES-CHIP 10O 5% R3660 1-218-970-11 METAL CHIP 10M 5% R3660 1-218-970-11 RES-CHIP 10K 5% R3660 1-218-980-11 RES-CHIP 10K 5% R3661 1-218-970-11 RES-CHIP 10K 5% R3661 1-218-937-11 RES-CHIP 10K 5% R3661 1-218-937-11 RES-CHIP 10K 5% R3660 1-218-937-11 RES-CHIP 10K								1-218-937-11				1/16W
R3548 1-218-965-11 RES-CHIP 10K 5% 1/16W R3657 1-218-983-11 RES-CHIP 10O 5% R3605 1-218-941-81 RES-CHIP 10O 5% R3606 1-218-941-81 RES-CHIP 10M 5% R3607 1-216-948-11 RES-CHIP 10W 5% R3607 1-216-948-11 RES-CHIP 10W 5% R3607 1-216-948-11 RES-CHIP 10W R3661 1-218-979-11 RES-CHIP 150K 5% R3607 1-216-948-11 RES-CHIP 10W 87.00 1-218-941-81 RES-CHIP 10W 20W 1-218-941-81 RES-CHIP 10W 10W R3662 1-218-965-11 RES-CHIP 10W 10W R3663 1-218-965-11 RES-CHIP 10W 10W R3664 1-218-965-11 RES-CHIP 10W 10W R3664 1-218-965-11 RES-CHIP 10W 10W R3666 1-218-965-11 RES-CHIP 10W 10W R3666 1-218-965-11 RES-CHIP 10W 10W 10W R3666 1-218-965-11 RES-CHIP 10W 10W R3666 1-218-965-11 RES-CHIP 10W 10W R3666 1-218-937-11 RES-CHIP 10W 10W R3667 1-218-937-11 RES-CHIP 10W		1-218-965-11										
R3605 1-218-973-11 RES-CHIP 47K 5% 1/16W R3660 1-218-941-81 RES-CHIP 100 5% R3606 1-218-941-81 RES-CHIP 100 5% R3607 1-216-864-11 SHORT CHIP 100 5% 1/16W R3661 1-218-970-11 RES-CHIP 22K 5% R3608 1-218-965-11 RES-CHIP 100K 5% 1/16W R3662 1-218-965-11 RES-CHIP 22K 5% R3608 1-218-965-11 RES-CHIP 10K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% R3614 1-218-973-11 RES-CHIP 47K 5% 1/16W R3666 1-218-937-11 RES-CHIP 47K 5% 1/16W R3667 1-218-937-11 RES-CHIP 10K 5% 1/16W R3670 1-218-941-81 RES-CHIP 10V 5% R3621 1-218-937-11 RES-CHIP 47K 5% 1/16W R3671 1-218-937-11 RES-CHIP 10V 5% R3624 1-218-937-11 RES-CHIP 47K 5% 1/16W R3672 1-218-937-11 RES-CHIP 10V 5% R3628 1-218-937-11 RES-CHIP 47K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3683 1-218-937-11 RES-CHIP 10K							R3657	1-218-983-11	RES-CHIP	330K	5%	1/16W
R3660 1-218-941-81 RES-CHIP 100 5% 1/16W R3661 1-218-97-11 RES-CHIP 150K 5% 1/16W R3661 1-218-96-11 RES-CHIP 150K 5% 1/16W R3663 1-218-965-11 RES-CHIP 22K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% 1/16W R3665 1-218-965-11 RES-CHIP 10K 5% 1/16W R3666 1-218-965-11 RES-CHIP 10K 5% 1/16W R3666 1-218-937-11 RES-CHIP 10K 5% 1/16W R3666 1-218-937-11 RES-CHIP 1/16W R3667 1-218-937-11 RES-CHIP 1/16W R3668 1-218-937-11 RES-CHIP 1/16W R3669 1-218-937-11 RES-CHIP 1/16W R3669 1-218-937-11 RES-CHIP 1/16W R3669 1-218-937-11 RES-CHIP 1/16W R3669 1-218-937-11 RES-CHIP 1/16W R3670 1-218-937-11 RES-CHIP 1/16W R3670 1-218-937-11 RES-CHIP 1/16W R3670 1-218-937-11 RES-CHIP 1/16W R3672 1-218-937-11 RES-CHIP 1/16W R3672 1-218-937-11 RES-CHIP 1/16W R3672 1-218-937-11 RES-CHIP 1/16W R3673 1-218-937-11 RES-CHIP 1/16W R3672 1-218-937-11 RES-CHIP 1/16W R3673 1-218-937-11 RES-CHIP 1/16W R3683 1-218-937-11 RES-CHIP												1/16W
R3606 1-218-941-81 RES-CHIP 100 5% 1/16W R3662 1-218-969-11 RES-CHIP 22K 5% R3607 1-216-968-11 RES-CHIP 27K 5% 1/16W R3662 1-218-969-11 RES-CHIP 22K 5% R3608 1-218-948-11 RES-CHIP 100 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% R3614 1-218-973-11 RES-CHIP 47K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% R3614 1-218-973-11 RES-CHIP 47K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% R3615 1-218-937-11 RES-CHIP 47K 5% 1/16W R3666 1-218-937-11 RES-CHIP 47K 5% 1/16W R3666 1-218-937-11 RES-CHIP 47K 5% 1/16W R3667 1-218-937-11 RES-CHIP 47K 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% R3617 1-218-937-11 RES-CHIP 47K 5% 1/16W R3667 1-218-937-11 RES-CHIP 10K 5% 1/16W R3667 1-218-937-11 RES-CHIP 10K 5% 1/16W R3670 1-218-941-81 RES-CHIP 10W 5% 1/16W R3671 1-218-937-11 RES-CHIP 10W 5% 1/16W R3672 1-218-937-11 RES-CHIP 10W 5% 1/16W R3672 1-218-937-11 RES-CHIP 47K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3673 1-218-937-11 RES-CHIP 10K 5% 1/16W R3631 1-218-937-11 RES-CHIP 10K 5% 1/16W R3633 1-218-937-11 RES-CHIP 10K 5% 1/16W R3633 1-218-937-11 RE												1/10W
R3607 1-216-864-11	R3606	1-218-941-81	RES-CHIP	100	5%	1/16W						1/16W
R3608 1-218-985-11 RES-CHIP 470K 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% R3614 1-218-937-11 RES-CHIP 47K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% R3615 1-218-937-11 RES-CHIP 47 5% 1/16W R3666 1-218-937-11 RES-CHIP 47 5% 1/16W R3661 1-218-937-11 RES-CHIP 47 5% 1/16W R3661 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% 1/16W R3667 1-218-937-11 RES-CHIP 10K 5% 1/16W R3668 1-218-935-11 RES-CHIP 10K 5% 1/16W R3669 1-218-937-11 RES-CHIP 10K 5% 1/16W R3669 1-218-937-11 RES-CHIP 10W 1/1						.,						1/16W
R3609 1-218-941-81 RES-CHIP 100 5% 1/16W R3663 1-218-965-11 RES-CHIP 10K 5% R3614 1-218-973-11 RES-CHIP 47K 5% 1/16W R3664 1-218-965-11 RES-CHIP 10K 5% R3615 1-218-937-11 RES-CHIP 47 5% 1/16W R3665 1-218-937-11 RES-CHIP 47 5% R3616 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% R3619 1-218-937-11 RES-CHIP 10K 5% 1/16W R3667 1-218-937-11 RES-CHIP 10K 5% 1/16W R3670 1-218-941-81 RES-CHIP 100 5% R3620 1-218-937-11 RES-CHIP 10K 5% 1/16W R3671 1-218-991-11 SHORT CHIP 100 5% R3621 1-218-937-11 RES-CHIP 47 5% 1/16W R3672 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3675 1-218-937-11 RES-CHIP 47 5% 1/16W R3675 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 10K 5% 1/16W R3676 1-218-937-11 RES-CHIP 10K 5% 1/16W R3677 1-218-941-81 RES-CHIP 10K 5% 1/16W R3679 1-218-929-11 RES-CHIP 10K 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3630 1-218-937-11 RES-CHIP 10K 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3631 1-218-937-11 RES-CHIP 10K 5% 1/16W R3680 1-218-929-11 RES-CHIP 10K 5% 1/16W R3680 1-218-929-11 RES-CHIP 10K 5% 1/16W R3680 1-218-929-11 RES-CHIP 10K 5% 1/16W R3680 1-218-937-11 RES-CHIP 10K 5% 1/16W R3680 1-218-937-11 RES-CHIP 10K 5% 1/16W R3680				470K	5%	1/16W					0,0	
R3614 1-218-973-11 RES-CHIP							R3663	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3615 1-218-937-11 RES-CHIP 47 5% 1/16W R3666 1-218-937-11 RES-CHIP 47 5% R3616 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 47 5% R3617 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% R3617 1-218-937-11 RES-CHIP 47 5% 1/16W R3668 1-218-953-11 RES-CHIP 100 5% R3620 1-218-937-11 RES-CHIP 47 5% 1/16W R3670 1-218-941-81 RES-CHIP 100 5% R3621 1-218-955-11 RES-CHIP 1.5K 5% 1/16W R3672 1-218-937-11 RES-CHIP 100K 5% R3622 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3672 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3674 1-218-937-11 RES-CHIP 47 5% 1/16W R3675 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 10 5% R3630 1-218-937-11 RES-CHIP 47 5% 1/16W R3679 1-218-939-11 RES-CHIP 10 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R3679 1-218-929-11 RES-CHIP 10 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R36680 1-218-929-11 RES-CHIP 10 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3631 1-218-937-11 RES-CHIP 10 5% R3633 1-218-937-11 RES-CHIP 33K 5% 1/16W R3685 1-218-953-11 RES-CHIP 10 5% R3633 1-218-937-11 RES-CHIP 33K 5% 1/16W R3685 1-218-953-11 RES-CHIP 10 5% R3630 1-												1/16W
R3615 1-218-937-11 RES-CHIP 47 5% 1/16W R3666 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% 1/16W R3667 1-218-971-11 RES-CHIP 33K 5% 1/16W R3667 1-218-965-11 RES-CHIP 47 5% 1/16W R3668 1-218-965-11 RES-CHIP 1K 5% 1/16W R3668 1-218-937-11 RES-CHIP 1K 5% 1/16W R3670 1-218-941-18 RES-CHIP 100 5% 1/16W R3671 1-218-90-11 SHORT CHIP 100K 5% 1/16W R3671 1-218-90-11 SHORT CHIP 100K 5% 1/16W R3672 1-218-937-11 RES-CHIP 100K 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3675 1-218-937-11 RES-CHIP 47 5% 1/16W R3675 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 47 5% 1/16W R3677 1-218-941-81 RES-CHIP 10K 5% 1/16W R3678 1-218-965-11 RES-CHIP 10K 5% 1/16W R3679 1-218-965-11 RES-CHIP 10K 5% 1/16W R3679 1-218-929-11 RES-CHIP 10 5% 1/16W R3680 1-218-937-11 RES-CHIP 10 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% 1/16W R3681 1-218-965-11 RES-CHIP 10 5% 1/16W R3683 1-218-965-11 RES-CHIP 10 5% 1/16W R3685 1-218-965-11 RES-CHIP 10 5% 1/16W R3	110011	1 210 010 11	1120 01111		070	1,1011						1/16W
R3616 1-218-937-11 RES-CHIP 47 5% 1/16W R3667 1-218-937-11 RES-CHIP 33K 5% R3617 1-218-937-11 RES-CHIP 47 5% 1/16W R3668 1-218-935-11 RES-CHIP 10K 5% 1/16W R3668 1-218-935-11 RES-CHIP 10O 5% R3620 1-218-937-11 RES-CHIP 47 5% 1/16W R3671 1-218-941-81 RES-CHIP 10O 5% R3621 1-218-937-11 RES-CHIP 47 5% 1/16W R3672 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% 1/16W R3674 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 47 5% R3628 1-218-965-11 RES-CHIP 10K 5% 1/16W R3677 1-218-937-11 RES-CHIP 10K 5% R3630 1-218-937-11 RES-CHIP 47 5% 1/16W R3678 1-218-965-11 RES-CHIP 10K 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R3678 1-218-965-11 RES-CHIP 10K 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R3679 1-218-929-11 RES-CHIP 10K 5% R3631 1-218-937-11 RES-CHIP 47 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3631 1-218-965-11 RES-CHIP 10K 5% R3633 1-218-937-11 RES-CHIP 10K 5% R3634 1-218-965-11 RES-CHIP 10K 5% R3636 1-218-965-11 RES-CHIP 10K 5% R3636 1-218-965-11 RES-CHIP 10K 5% R3636 1-218-965-11 RES-CHIP 10K 5% R3637 1-218-965-11 RES-CHIP 10K 5% R3638 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 33K 5% 1/16W R3685 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 33K 5% 1/16W R3686 1-218-935-11 RES-CHIP 10K 5% R3630 1-218-937-11 RES-CHIP 33K 5% 1/16W R3686 1-218-935-11 RES-CHIP 10K 5% R3630 1-218-937-11 RES-CHIP 33K 5% 1/16W R3686 1-218-935-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 33K 5% 1/16W R3686 1-218-935-11 RES-CHIP 10K 5% R3630 1	R3615	1-218-937-11	RES-CHIP	47	5%	1/16W						1/16W
R3617 1-218-937-11 RES-CHIP 47 5% 1/16W R3668 1-218-953-11 RES-CHIP 1K 5% R3620 1-218-953-11 RES-CHIP 47 5% 1/16W R3670 1-218-941-81 RES-CHIP 100 5% R3621 1-218-955-11 RES-CHIP 1.5K 5% 1/16W R3671 1-218-990-11 SHORT CHIP 100K 5% R3621 1-218-937-11 RES-CHIP 47 5% 1/16W R3672 1-218-937-11 RES-CHIP 100K 5% R3622 1-218-937-11 RES-CHIP 47 5% 1/16W R3673 1-218-937-11 RES-CHIP 47 5% R3624 1-218-937-11 RES-CHIP 47 5% 1/16W R3674 1-218-937-11 RES-CHIP 47 5% R3625 1-218-933-11 RES-CHIP 22 5% 1/16W R3674 1-218-937-11 RES-CHIP 47 5% R3628 1-218-965-11 RES-CHIP 10K 5% 1/16W R3675 1-218-953-11 RES-CHIP 47 5% R3629 1-218-965-11 RES-CHIP 47 5% 1/16W R3676 1-218-937-11 RES-CHIP 10K 5% R3630 1-218-937-11 RES-CHIP 47 5% 1/16W R3678 1-218-965-11 RES-CHIP 10K 5% R3631 1-218-937-11 RES-CHIP 10K 5% R3632 1-218-937-11 RES-CHIP 47 5% 1/16W R3679 1-218-929-11 RES-CHIP 10 5% R3633 1-218-937-11 RES-CHIP 47 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3634 1-218-965-11 RES-CHIP 10 5% R3634 1-218-965-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10 5% R3637 1-218-965-11 RES-CHIP 10 5% R3638 1-218-965-11 RES-CHIP 10 5% R3639 1-218-965-11 RES-CHIP 10 5%												1/16W
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R3632 1-218-937-11 RES-CHIP 47 5% 1/16W R3679 1-218-929-11 RES-CHIP 10 5% R3633 1-218-937-11 RES-CHIP 47 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3634 1-218-965-11 RES-CHIP 10K 5% 1/16W R3682 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3682 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3683 1-218-965-11 RES-CHIP 10K 5% R3637 1-218-941-81 RES-CHIP 10O 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-							1,0070	1 210 000 11	NEO OF III	1010	070	1/1011
R3633 1-218-937-11 RES-CHIP 47 5% 1/16W R3680 1-218-929-11 RES-CHIP 10 5% R3634 1-218-965-11 RES-CHIP 10K 5% 1/16W R3681 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3682 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3683 1-218-965-11 RES-CHIP 10K 5% R3637 1-218-941-81 RES-CHIP 100 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%							R3679	1-218-929-11	RES-CHIP	10	5%	1/16W
R3634 1-218-965-11 RES-CHIP 10K 5% 1/16W R3682 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3683 1-218-965-11 RES-CHIP 10K 5% R3637 1-218-941-81 RES-CHIP 100 5% 1/16W R3638 1-218-965-11 RES-CHIP 10K 5% R3638 1-218-971-11 RES-CHIP 33K 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 10K 5% R3686 1-218-953-11 RES-CHIP 10K 5% R3680 1-218-953-11 RES-												1/16W
R3634 1-218-965-11 RES-CHIP 10K 5% 1/16W R3682 1-218-929-11 RES-CHIP 10 5% R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3683 1-218-965-11 RES-CHIP 10K 5% R3637 1-218-941-81 RES-CHIP 100 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3638 1-218-937-11 RES-CHIP 47 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 10 5%	110000	1 210 307 11	NEO OTIII	71	070	1/1011						1/16W
R3636 1-218-965-11 RES-CHIP 10K 5% 1/16W R3637 1-218-941-81 RES-CHIP 100 5% 1/16W R3638 1-218-971-11 RES-CHIP 33K 5% 1/16W R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3686 1-218-953-11 RES-CHIP 10K 5% R3687 1-218-941-81 RES-CHIP 10O 5%	P363/	1-218-065-11	RES-CHIP	10K	5%	1/16\//						1/16W
R3637 1-218-941-81 RES-CHIP 100 5% 1/16W R3638 1-218-971-11 RES-CHIP 33K 5% 1/16W R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3686 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%												1/16W
R3638 1-218-971-11 RES-CHIP 33K 5% 1/16W R3684 1-218-965-11 RES-CHIP 10K 5% R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%							1/3003	1-210-300-11	IVEO-OI IIL	IUN	J /0	1/1000
R3639 1-218-937-11 RES-CHIP 47 5% 1/16W R3685 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%							DSCOV	1_218_065 11	BEC"UNID	101/	5 0/ ₋	1/16W
R3686 1-218-953-11 RES-CHIP 1K 5% R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%												1/16W
R3640 1-218-937-11 RES-CHIP 47 5% 1/16W R3687 1-218-941-81 RES-CHIP 100 5%	KSOSA	1-210-931-11	KES-UNIT	41	3%	1/1011						
	D3640	1 010 007 44	DEC CUID	47	E 0/	1/16\1/						1/16W
DORAL 1 040 077 14 DEC CUID 100K E0/ 1/40K/ I DOCOO 1 040 044 04 DEC CUID 100 E0/												1/16W
R3641 1-218-977-11 RES-CHIP 100K 5% 1/16W R3688 1-218-941-81 RES-CHIP 100 5%							K3000	1-210-941-81	אבט-טחוץ	100	5%	1/16W
R3642 1-218-973-11 RES-CHIP 47K 5% 1/16W	K304Z	1-210-9/3-11	KES-CUIL	4/K	5%	1/1011						



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VAL	JES	
R3689	1-218-937-11	RES-CHIP	47	5%	1/16W	R3742	1-218-956-11	RES-CHIP	1.8K	5%	1/16W
R3690	1-218-941-81	RES-CHIP	100	5%	1/16W	R3744	1-218-956-11	RES-CHIP	1.8K	5%	1/16W
R3691	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3692	1-218-941-81	RES-CHIP	100	5%	1/16W	R3745	1-218-937-11	RES-CHIP	47	5%	1/16W
R3694	1-218-937-11	RES-CHIP	47	5%	1/16W	R3746	1-218-937-11	RES-CHIP	47	5%	1/16W
						R3747	1-218-937-11	RES-CHIP	47	5%	1/16W
R3695	1-218-941-81	RES-CHIP	100	5%	1/16W	R3748	1-218-937-11	RES-CHIP	47	5%	1/16W
R3696	1-218-937-11	RES-CHIP	47	5%	1/16W	R3749	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3697	1-218-937-11	RES-CHIP	47	5%	1/16W						
R3698	1-218-941-81	RES-CHIP	100	5%	1/16W	R3750	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3699	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3751	1-218-953-11	RES-CHIP	1K	5%	1/16W
						R3752	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3700	1-218-973-11	RES-CHIP	47K	5%	1/16W	R3753	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3701	1-220-804-11	RES-CHIP	2.2M	5%	1/16W	R3754	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3702	1-218-969-11	RES-CHIP	22K	5%	1/16W						
R3703	1-218-937-11	RES-CHIP	47	5%	1/16W	R3755	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3704	1-218-937-11	RES-CHIP	47	5%	1/16W	R3756	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
				• 70	.,	R3757	1-208-711-11	METAL CHIP	15K		1/16W
R3705	1-218-949-11	RES-CHIP	470	5%	1/16W	R3758	1-208-711-11	METAL CHIP	15K	0.50%	
R3706	1-218-937-11	RES-CHIP	47	5%	1/16W	R3759	1-208-699-11	METAL CHIP	4.7K		1/16W
R3707	1-218-990-11	SHORT CHIP	"	070	1/1011	110700	1 200 000 11	ME IAE OI III	1.710	0.0070	1/1011
R3709	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3760	1-208-699-11	METAL CHIP	4.7K	0.50%	1/16W
R3710	1-218-969-11	RES-CHIP	22K	5%	1/16W	R3761	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
1107 10	1 210 303 11	NEO OTIII	ZZIX	070	1/1011	R3762	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3712	1-218-969-11	RES-CHIP	22K	5%	1/16W	R3763	1-218-937-11	RES-CHIP	47	5%	1/16W
R3713	1-218-990-11	SHORT CHIP	ZZIX	070	1/1011	R3764	1-218-937-11	RES-CHIP	47	5%	1/16W
R3714	1-218-965-11	RES-CHIP	10K	5%	1/16W	113704	1-210-337-11	INEO-OTIII	71	370	1/1000
R3714	1-218-957-11	RES-CHIP	2.2K	5%	1/16W	R3765	1-218-849-11	METAL CHIP	1.2K	0.50%	1/10W
R3718	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3766	1-216-296-11	SHORT CHIP	1.21	0.5070	1/1044
1/37 10	1-210-303-11	INLO-OTIII	TOIX	J /0	1/1044	R3767	1-216-296-11	SHORT CHIP			
R3719	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3768	1-216-296-11	SHORT CHIP			
R3723	1-218-990-11	SHORT CHIP	TOIX	J /0	1/1044	R3769	1-216-296-11	SHORT CHIP			
R3724	1-218-961-11	RES-CHIP	4.7K	5%	1/16W	13709	1-210-230-11	SHORT GIII			
R3725	1-218-973-11	RES-CHIP	47K	5%	1/16W	R3770	1-216-296-11	SHORT CHIP			
R3726	1-218-971-11	RES-CHIP	33K	5%	1/16W	R3770	1-218-990-11	SHORT CHIP			
N3/20	1-210-971-11	NEO-OI IIF	JJK	3 /0	1/1000			SHORT CHIP			
R3727	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3772 R3773	1-218-990-11 1-218-990-11	SHORT CHIP			
R3728	1-218-949-11	RES-CHIP	470	5%	1/16W	R3774	1-218-941-81	RES-CHIP	100	5%	1/16W
R3720	1-218-937-11	RES-CHIP	470	5%	1/16W	N3/14	1-210-341-01	NEO-CI IIF	100	3/0	1/1000
R3730		RES-CHIP	100	5% 5%	1/16W	D2775	1 210 040 11	METAL CHIP	1.2K	0.500/	1/10W
	1-218-941-81		100	370	1/1000	R3775	1-218-849-11				
R3731	1-218-990-11	SHORT CHIP				R3776	1-218-849-11	METAL CHIP	1.2K	0.50%	1/10W
D2722	1 210 000 11	CHUBT CHIB				R3777	1-218-990-11	SHORT CHIP			
R3733	1-218-990-11	SHORT CHIP				R3778	1-218-990-11	SHORT CHIP			
R3734	1-218-990-11	SHORT CHIP	401/	E0/	1/16/1/	R3779	1-218-990-11	SHORT CHIP			
R3735	1-218-965-11	RES-CHIP	10K	5%	1/16W	D0700	4 040 007 44	DEC CUID	47	E0/	1/1C\N/
R3736	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3780	1-218-937-11	RES-CHIP	47 47	5%	1/16W
R3738	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3781	1-218-937-11	RES-CHIP	47	5% 5%	1/16W
D0700	4 040 000 44	CHODE OTHE				R3783	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3739	1-218-990-11	SHORT CHIP				R3784	1-218-945-11	RES-CHIP	220	5% 5%	1/16W
R3740	1-218-990-11	SHORT CHIP				R3785	1-218-945-11	RES-CHIP	220	5%	1/16W
K3/41	1-218-990-11	SHUKT CHIP									
R3741	1-218-990-11	SHORT CHIP									



REF. NO.	PART NO.	DESCRIPTION	VALU	IES		REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
R3786	1-218-945-11	RES-CHIP	220	5%	1/16W	R3851	1-218-990-11	SHORT CHIP			
R3792	1-218-990-11	SHORT CHIP				R3852	1-218-990-11	SHORT CHIP			
R3793	1-208-929-11	METAL CHIP	56K	0.50%	1/16W	R3853	1-218-990-11	SHORT CHIP			
R3794	1-208-929-11	METAL CHIP	56K	0.50%	1/16W	R3854	1-218-990-11	SHORT CHIP			
R3801	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3855	1-218-990-11	SHORT CHIP			
R3802	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3856	1-218-990-11	SHORT CHIP			
R3805	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3857	1-218-990-11	SHORT CHIP			
R3806	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3858	1-218-990-11	SHORT CHIP			
R3808	1-218-937-11	RES-CHIP	47	5%	1/16W	R3859	1-218-990-11	SHORT CHIP			
R3809	1-218-937-11	RES-CHIP	47	5%	1/16W	R3860	1-218-973-11	RES-CHIP	47K	5%	1/16W
R3810	1-218-937-11	RES-CHIP	47	5%	1/16W	R3861	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3811	1-218-937-11	RES-CHIP	47	5%	1/16W	R3863	1-218-941-81	RES-CHIP	100	5%	1/16W
R3812	1-218-937-11	RES-CHIP	47	5%	1/16W	R3864	1-218-937-11	RES-CHIP	47	5%	1/16W
R3815	1-218-941-81	RES-CHIP	100	5%	1/16W	R3865	1-218-941-81	RES-CHIP	100	5%	1/16W
R3816	1-218-941-81	RES-CHIP	100	5%	1/16W	R3866	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3817	1-218-939-11	RES-CHIP	68	5%	1/16W	R3867	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3821	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3868	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3822	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3869	1-218-941-81	RES-CHIP	100	5%	1/16W
R3823	1-218-941-81	RES-CHIP	100	5%	1/16W	R3872	1-218-990-11	SHORT CHIP			
R3824	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3873	1-218-990-11	SHORT CHIP			
R3825	1-218-933-11	RES-CHIP	22	5%	1/16W						
R3826	1-218-933-11	RES-CHIP	22	5%	1/16W		RESISTOR BRII	OGF			
R3828	1-218-965-11	RES-CHIP	10K	5%	1/16W		KEGIOTOK BIKI	<u> </u>			
R3829	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3001	1-234-378-21	RES, NETWORK 10K	(1005X4)		
						RB3002	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3830	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3003	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3831	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	RB3004	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3832	1-218-959-11	RES-CHIP	3.3K	5%	1/16W	RB3005	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3833	1-218-965-11	RES-CHIP	10K	5%	1/16W						
R3834	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3006	1-234-378-21	RES, NETWORK 10K	(1005X4)		
						RB3007	1-234-371-21	RES, NETWORK 47	(1005X4)		
R3835	1-218-973-11	RES-CHIP	47K	5%	1/16W	RB3008	1-234-371-21	RES, NETWORK 47	(1005X4)		
R3836	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3009	1-234-371-21	RES, NETWORK 47	(1005X4)		
R3837	1-218-961-11	RES-CHIP	4.7K	5%	1/16W	RB3010	1-234-371-21	RES, NETWORK 47	(1005X4)		
R3838	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3839	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3011	1-234-378-21	RES, NETWORK 10K	(1005X4)		
						RB3012	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3841	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3013	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3842	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3014	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3843	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3015	1-234-378-21	RES, NETWORK 10K	(1005X4)		
R3844	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3845	1-218-933-11	RES-CHIP	22	5%	1/16W	RB3016	1-234-372-21	RES, NETWORK 100	(1005X4)		
						RB3017	1-234-372-21	RES, NETWORK 100	(1005X4)		
R3846	1-218-933-11	RES-CHIP	22	5%	1/16W	RB3021	1-234-372-21	RES, NETWORK 100	(1005X4)		
R3847	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3022	1-234-372-21	RES, NETWORK 100	(1005X4)		
R3848	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3201	1-234-371-21	RES, NETWORK 47	(1005X4)		
R3849	1-218-965-11	RES-CHIP	10K	5%	1/16W						
R3850	1-218-990-11	SHORT CHIP									
KDE-55WE65	SIGNWEGEE				•						118



REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUE	S	
RB3202	1-234-371-21	RES, NETWORK 47	(1005X4)		CRYSTAL				
RB3203	1-234-371-21	RES, NETWORK 47	(1005X4)						
RB3204	1-234-371-21	RES, NETWORK 47	(1005X4)	X3301	1-813-114-21	VIBRATOR, CRYSTAL			
RB3205	1-234-372-21	RES, NETWORK 100	(1005X4)	X3302	1-813-373-11	OSCILLATOR, CRYSTA	L		
RB3206	1-234-372-21	RES, NETWORK 100	(1005X4)	X3501	1-795-739-22	CRYSTAL OSCILLATOR	R (SMD)		
NBOZOO	1 201 012 21	NEO, NETWORK 100	(1000/11)	X3601	1-795-753-21	VIBRATOR, CERAMIC			
RB3207	1-234-372-21	RES, NETWORK 100	(1005X4)	X3602	1-781-696-21	VIBRATOR, CRYSTAL			
RB3208	1-234-372-21	RES, NETWORK 100	(1005X4)						
RB3301	1-234-371-21	RES, NETWORK 47	(1005X4)	X3603	1-813-113-11	VIBRATOR, CRYSTAL			
RB3302	1-234-371-21	RES, NETWORK 47	(1005X4)	X3801	1-813-095-11	VIBRATOR, CRYSTAL			
RB3303	1-234-371-21	RES, NETWORK 47	(1005X4)						
1100000	1-204-071-21	NEO, NETWORK 47	(1003/4)	T					
RB3304	1-234-371-21	RES, NETWORK 47	(1005X4)	╽┖┻╜					
RB3305	1-234-370-21	RES, NETWORK 22	(1005X4)	*	1 1000 101 1	T DO ADD MOUNTE	_		
RB3306	1-234-370-21	RES, NETWORK 22	(1005X4)	1	A-1060-191-A	T BOARD, MOUNTE	ט		
RB3307	1-234-370-21	RES, NETWORK 22	(1005X4)						
RB3308	1-234-370-21	RES, NETWORK 22	(1005X4)						
		-,	()		CONNECTOR				
RB3309	1-234-378-21	RES, NETWORK 10K	(1005X4)	* CN8001	1-564-518-11	PLUG, CONNECTOR	3P		
RB3310	1-234-378-21	RES, NETWORK 10K	(1005X4)						
RB3311	1-234-378-21	RES, NETWORK 10K	(1005X4)						
RB3312	1-234-378-21	RES, NETWORK 10K	(1005X4)		<u>SWITCH</u>				
RB3313	1-234-378-21	RES, NETWORK 10K	(1005X4)		OWITOIL				
				S8001	1-570-245-11	SWITCH, MICRO			
RB3314	1-234-378-21	RES, NETWORK 10K	(1005X4)	l	1				
RB3315	1-234-702-11	RES, NETWORK 68	(1005X4)	⊔НМ					
RB3316	1-234-702-11	RES, NETWORK 68	(1005X4)	<u> </u>]				
RB3501	1-234-371-21	RES, NETWORK 47	(1005X4)						
RB3502	1-234-371-21	RES, NETWORK 47	(1005X4)	*	A-1060-185-A	HM BOARD, COMPL	ETE		
DDSENS	1 224 271 21	DEC NETWORK 47	(100EV4)						
RB3503	1-234-371-21	RES, NETWORK 47	(1005X4)						
RB3504	1-234-371-21	RES, NETWORK 47	(1005X4)		<u>CAPACITOR</u>				
RB3505	1-234-371-21	RES, NETWORK 47	(1005X4)	C7203	1-162-910-11	CERAMIC CHIP	5pF	0.25pF	= 50V
RB3506	1-234-371-21	RES, NETWORK 47	(1005X4)	C7204	1-162-911-11	CERAMIC CHIP	6pF	0.50pf	
RB3507	1-234-371-21	RES, NETWORK 47	(1005X4)	C7205	1-162-970-11	CERAMIC CHIP	0.01µF	10%	
			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C7206	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
RB3508	1-234-702-11	RES, NETWORK 68	(1005X4)	C7207	1-107-826-11	CERAMIC CHIP	0.01µF	10%	16V
RB3509	1-234-702-11	RES, NETWORK 68	(1005X4)	07207	1-107-020-11	OLIVAIVIIO OLIII	υ. τμι	10 /0	10 V
RB3510	1-234-702-11	RES, NETWORK 68	(1005X4)	C7208	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
RB3511	1-234-702-11	RES, NETWORK 68	(1005X4)	C7208	1-102-970-11	CERAMIC CHIP	0.01μF 1μF	10%	6.3V
RB3512	1-234-702-11	RES, NETWORK 68	(1005X4)	C7209 C7210			•		
				C7210	1-107-826-11 1-127-760-11	CERAMIC CHIP	0.1µF	10%	16V 6.3V
RB3513	1-234-702-11	RES, NETWORK 68	(1005X4)	C7211		CERAMIC CHIP	4.7µF 1⊏	10%	
RB3601	1-234-378-21	RES, NETWORK 10K	(1005X4)	67212	1-125-837-91	CERAMIC CHIP	1µF	10%	6.3V
RB3602	1-234-371-21	RES, NETWORK 47	(1005X4)	C7040	1 160 070 11	CEDAMIC CLID	0.04	100/	251/
RB3603	1-234-371-21	RES, NETWORK 47	(1005X4)	C7213	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
RB3604	1-234-371-21	RES, NETWORK 47	(1005X4)	C7215	1-164-156-11	CERAMIC CHIP	0.1µF	100/	25V
				C7216	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V
RB3605	1-234-371-21	RES, NETWORK 47	(1005X4)	C7217	1-125-837-91	CERAMIC CHIP	1μF	10%	6.3V
RB3606	1-234-371-21	RES, NETWORK 47	(1005X4)	C7218	1-164-156-11	CERAMIC CHIP	0.1µF		25V
									445
NDE EEMEGE	COMPOSE								119

HM H2

REF. NO.	PART NO.	DESCRIPTION	VALUES		REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
C7219	1-164-156-11	CERAMIC CHIP	0.1µF	25V	R7204	1-216-809-11	METAL CHIP	100	5%	1/10W
C7220	1-164-156-11	CERAMIC CHIP	0.1µF	25V	R7205	1-216-864-11	SHORT CHIP			
C7221	1-164-156-11	CERAMIC CHIP	0.1µF	25V	200		G. 10111 G			
C7224	1-164-156-11	CERAMIC CHIP	0.1μF	25V	R7206	1-216-857-11	METAL CHIP	1M	5%	1/10W
C7301	1-162-974-11	CERAMIC CHIP	0.01μF	50V	R7209	1-414-228-11	FERRITE	0μH	J /0	1/101
0/301	1-102-374-11	CLIVAIVIIC CI III	0.0 τμι	J0 V	R7210	1-216-803-11	METAL CHIP	33	5%	1/10W
					R7211	1-216-821-11	METAL CHIP	1K	5%	1/10V
					R7212	1-216-803-11	METAL CHIP	33	5%	1/10V
	CONNECTOR									
CN7204	1 704 010 11	CONNECTOR LICE (D	١		R7214	1-216-823-11	METAL CHIP	1.5K	5%	1/10V
CN7201	1-784-010-11	CONNECTOR, USB (B	•		R7215	1-414-228-11	FERRITE	0µH		
CN7204	1-817-653-11	MEMORY STICK CONI			R7216	1-216-821-11	METAL CHIP	1K	5%	1/10\
CN7301	1-564-506-11	PLUG, CONNECTOR	3P		R7217	1-216-821-11	METAL CHIP	1K	5%	1/10V
					R7218	1-216-829-11	METAL CHIP	4.7K	5%	1/10\
	DIADE				D=0.40		METAL OLUB	470	=0/	4/4014
	DIODE				R7219	1-216-817-11	METAL CHIP	470	5%	1/10
D7201	8-719-800-76	DIODE	1SS226		R7221	1-216-821-11	METAL CHIP	1K	5%	1/10
D7202	8-719-083-58	DIODE	UDZSTE-173.9B		R7222	1-216-809-11	METAL CHIP	100	5%	1/10\
D7210	6-500-182-01	DIODE	L-1503CB/1ID-F0	1	R7223	1-216-809-11	METAL CHIP	100	5%	1/10\
D7210	8-719-083-58	DIODE	UDZSTE-173.9B	ı	R7224	1-216-809-11	METAL CHIP	100	5%	1/10\
DIZIZ	0 7 10 000 00	DIODE	0D201E 170.0D		D7005	1 010 000 11	METAL OLUB	400	5 0/	4/40)
					R7225	1-216-809-11	METAL CHIP	100	5%	1/10\
	FERRITE BEAD				R7226	1-216-864-11	SHORT CHIP			
	FERRIIE DEAD				R7227	1-216-864-11	SHORT CHIP			
FB7201	1-414-921-11	FERRITE	0μΗ		R7228	1-216-864-11	SHORT CHIP			
FB7202	1-414-921-11	FERRITE	0μH		R7229	1-216-821-11	METAL CHIP	1K	5%	1/10\
FB7203	1-414-921-11	FERRITE	0μH							
. 5.200	021	12.0012	о р		R7231	1-216-825-11	METAL CHIP	2.2K	5%	1/10\
					R7234	1-216-809-11	METAL CHIP	100	5%	1/10
	<u>IC</u>									
IC7201	6-703-076-01	IC	XC6204B332MR			<u>SWITCH</u>				
IC7201	6-703-070-01	IC	90C36LC1B-LF			SWITCH				
	6-704-067-01	IC		T/A)	S7301	1-692-431-21	SWITCH, TACTILE			
IC7203	0-704-007-01	IC	M24128-BWMN6	I (A)						
						CRYSTAL				
	COIL									
L7201	1-414-394-11	INDUCTOR	2.2µH		X7201	1-760-965-21	VIBRATOR, CRYSTAL			
					H2					
	TRANSISTOR					-				
Q7201	8-729-424-02	TRANSISTOR	2SB709A-QRS-T	Χ	*	A-1054-672-A	H2 BOARD, MOUN	ΓED		
Q7202	8-729-422-27	TRANSISTOR	2SD601A-Q							
						CAPACITOR				
	RESISTOR				C172	1-164-156-11	CERAMIC CHIP	0.1µF		25V
		SHORT CHIP			C173	1-127-692-11	CERAMIC CHIP	10μF	10%	16V
D7204	1 216 06/ 11							- PE	- / 0	
R7201	1-216-864-11		Out		C4503	1-162-974-11	CERAMIC CHIP	0.01uF		50V
R7201 R7202 R7203	1-216-864-11 1-414-228-11 1-216-837-11	FERRITE METAL CHIP	0μH 22K 5%	1/10W	C4503 C4504	1-162-974-11 1-107-826-11	CERAMIC CHIP CERAMIC CHIP	0.01μF 0.1μF	10%	50V 16V

H2 H1 H3

DIODE SML-010LT-1766 DIODE SML-020MLT156 DIODE DIO	REF. NO.	PART NO.	DESCRIPTION	VALU	IES			REF. NO.	PART NO.	DESCRIPTION	VALU	ES	
Commercion Com				-				H1]				
DIODE		CONNECTOR						*	A-1054-671-A	H1 BOARD, MOUN	NTED		
Diode	CN4502	1-770-626-21	PIN, CONNECTOR	9P									
DIODE SML-010LT-1766 DIODE SML-020MLT156 DIODE DIO									CAPACITOR				
D4503 8-719-078-28 DIODE SML-010LT-T86 SML-020MLTT86 SML-020MLTT86 SML-020MLTT86 SML-010LT-T86		DIODE						C171	1-100-597-91	CERAMIC CHIP	0.1µF	10%	25V
D4504 8-719-087-828 DIODE SML-020MLTT86 SML-010LT-186 CN171 1-580-057-11 PIN, CONNECTOR (SMD) 4P													
Didde						,			CONNECTOR				
CN171 1-580-057-11 PIN, CONNECTOR (SMD) 4P)			CONNECTOR				
C171	2.0.0	01.100.00	2.022	• <u>-</u> •.	0200			CN171	1-580-057-11	PIN, CONNECTOR (S	SMD)	4P	
C1771 6-600-210-01 IC RPM7240-H8 TC7SET32FU(TSRSOJF) D171 8-719-069-55 DIODE UDZSTE-175.6B		<u>IC</u>							DIODE				
TRANSISTOR		6-600-210-01	IC					D474		DIODE	LIDZCTE	47F CD	
CASCIDENTIAL CASCIDENTIAL CASCIDENTIAL CASCIDENT CASCIDE	IC172	6-706-481-01	IC	TC7SE	T32FU(T	SRSOJF)		11/1	8-719-069-55	DIODE	UDZ51E	-1/5.6B	
Q4503 8-729-422-33 TRANSISTOR 2SD601A-Q-TX Q4504 8-729-422-33 TRANSISTOR 2SD601A-Q-TX Q4508 1-801-806-11 TRANSISTOR DTC144EKA Q4509 1-801-806-11 TRANSISTOR DTC144EKA Q4510 8-729-027-23 TRANSISTOR DTA114EKA-T146		TRANSISTOR							RESISTOR				
Resistor	04502		TDANICICTOD	200604	IA O TV			R171	1-218-684-11	METAL CHIP	470	0.50%	1/10W
Q4508								R172	1-218-688-11	METAL CHIP	680		
Q4509 1-801-806-11 TRANSISTOR DTC144EKA Q4510 8-729-027-23 TRANSISTOR DTA114EKA-T146								R173	1-218-692-11	METAL CHIP	1K	0.50%	1/10W
Q4510 8-729-027-23 TRANSISTOR DTA114EKA-T146								R174	1-218-700-11	METAL CHIP	2.2K	0.50%	1/10W
RESISTOR R175				DTA114	EKA-T14	6							
RESISTOR R175	Q4511	8-729-027-23	TRANSISTOR	DTA114	EKA-T14	6			SWITCH				
RESISTOR R175													
R175		RESISTOR											
R176		KEGIOTOK											
R4502 1-216-813-11 METAL CHIP 220 5% 1/10W R4504 1-216-809-11 METAL CHIP 100 5% 1/10W R4505 1-216-864-11 SHORT CHIP R4506 1-216-833-11 METAL CHIP 10K 5% 1/10W R4509 1-216-813-11 METAL CHIP 220 5% 1/10W R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 R4518													
R4504 1-216-809-11 METAL CHIP R4505 1-216-864-11 SHORT CHIP R4506 1-216-833-11 METAL CHIP R4509 1-216-813-11 METAL CHIP R4512 1-216-813-11 METAL CHIP R4513 1-216-833-11 METAL CHIP R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-864-11 SHORT CHIP R4519 1-216-864-11 SHORT CHIP R4510 1-216-813-11 METAL CHIP R4511 SHORT CHIP R4512 1-216-813-11 METAL CHIP R4513 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-813-11 METAL CHIP R4519 SHORT CHIP R4510 1-216-813-11 METAL CHIP R4510 1-216-813-11 METAL CHIP R4511 SHORT CHIP R4512 SHORT CHIP R4513 1-216-813-11 METAL CHIP R4514 SHORT CHIP R4515 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-813-11 METAL CHIP R4519 SHORT CHIP R4510 1-216-813-11 METAL CHIP R4511 SHORT CHIP R4512 SHORT CHIP R4513 1-216-813-11 METAL CHIP R4514 SHORT CHIP R4515 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-813-11 METAL CHIP R4519 SHORT CHIP R4510 1-216-813-11 METAL CHIP R4510 1-216-813-11 METAL CHIP R4511 SHORT CHIP R4512 1-216-813-11 METAL CHIP R4513 1-216-813-11 METAL CHIP R4514 1-216-813-11 METAL CHIP R4515 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-813-11 METAL CHIP R4519 1-216-813-11 METAL CHIP R4510 1-216-813-11 METAL CHIP R4511 SHORT CHIP R4511 1-216-813-11 METAL CHIP R4512 1-216-813-11 METAL CHIP R4513 1-216-813-11 METAL CHIP R4514 1-216-813-11 METAL CHIP R4515 1-216-813-11 METAL CHIP R4516 1-216-813-11 METAL CHIP R4517 SHORT CHIP R4518 1-216-813-11 METAL CHIP								3173	1-702-190-21	SWITCH, IACTILL			
R4505 1-216-864-11 SHORT CHIP R4506 1-216-833-11 METAL CHIP 10K 5% 1/10W R4509 1-216-813-11 METAL CHIP 220 5% 1/10W R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W CAPACITOR VD171 1-803-974-21 VARISTOR VD171 1-803-974-21 VARISTOR, CHIP (1608) * A-1054-673-A H3 BOARD, MOUNTED * A-1054-673-A H3 BOARD, MOUNTED													
R4506 1-216-833-11 METAL CHIP 10K 5% 1/10W R4509 1-216-813-11 METAL CHIP 220 5% 1/10W R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W CAPACITOR				100	5%	1/10W			VARISTOR				
R4506 1-216-833-11 METAL CHIP 10K 5% 1/10W R4509 1-216-813-11 METAL CHIP 220 5% 1/10W R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W CAPACITOR	K4505	1-210-804-11	SHORT CHIP						VARIOTOR				
R4509 1-216-813-11 METAL CHIP 220 5% 1/10W R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W * A-1054-673-A H3 BOARD, MOUNTED	R4506	1-216-833-11	METAL CHIP	10K	5%	1/10W		VD171	1-803-974-21	VARISTOR, CHIP	(1608)		
R4512 1-216-813-11 METAL CHIP 220 5% 1/10W R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W CAPACITOR							In						
R4513 1-216-833-11 METAL CHIP 10K 5% 1/10W R4514 1-216-864-11 SHORT CHIP R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W CAPACITOR							III	1.3					
R4515 1-216-864-11 SHORT CHIP R4516 1-216-813-11 METAL CHIP 220 5% 1/10W		1-216-833-11	METAL CHIP				-						
R4516 1-216-813-11 METAL CHIP 220 5% 1/10W	R4514	1-216-864-11	SHORT CHIP					*	A-1054-673-A	H3 BOARD, MOUN	NTED		
R4516 1-216-813-11 METAL CHIP 220 5% 1/10W	R4515	1-216-864-11	SHORT CHIP										
				220	5%	1/10W							
17 17 17 17 17 17 17 17 17 17 17 17 17 1	R4517	1-216-833-11	METAL CHIP	10K	5%	1/10W			<u>CAPACITOR</u>				
Partie de la constitución de la	R4518					1/10W		C41	1-162-964-11	CERAMIC CHIP	0.001µF	10%	50V
·											-		50V
											-		50V



REF. NO.	PART NO.	DESCRIPTION	VALUE	S		REF. NO.	PART NO.	DESCRIPTION	VALUES
C51	1-126-964-11	ELECT	10µF	20%	50V		MISCELLANEOU	<u>JS</u>	
C52	1-126-964-11	ELECT	10μF	20%	50V	*	4 000 405 04	OLAMPED.	
						*	4-098-165-01	CLAMPER	
C53	1-126-964-11	ELECT	10μF	20%	50V	-	4-662-796-01	CLIP, COACHING	40)
C70	1-162-974-11	CERAMIC CHIP	0.01µF		50V	*	4-035-160-01	PURSE LOCK (S) (DIA	
C72	1-115-156-11	CERAMIC CHIP	1μF		10V	-	4-091-379-11	SPACER, ROCKING C	AKD
C77	1-162-970-11	CERAMIC CHIP	0.01µF	10%	25V		4-078-622-02	TAPE (C), PE	\ OF\/OOM DLI/
							7-600-004-25	TAPE,ACETATE (NO.5) 25X2UWI BLK
	CONNECTOR						3-701-810-71	SCREW, TERMINAL	
	OCHNECTOR						4-084-345-01	(+)P TAPPING SCREW	` '
CN43	1-564-528-11	PLUG, CONNECTOR		13P			4-319-520-11	SCREW, SPECIAL (+P	W4X30)
							7-621-555-50	SCREW +K 2X8	
							7-623-210-22	SW 4,TYPE 2	
	<u>JACK</u>						7-681-000-00	SCREW +PWH M2X5	
J40	1-818-765-11	S TERMINAL CONNEC	CTOR				7-682-148-09	SCREW +P 3X8	
* J41	1-818-768-11	JACK, PIN		3P			7-682-660-09	SCREW +PS 4X6	
							7-684-024-04	SCREW N 4, TYPE 2	
							7-685-146-11	SCREW +P 3X8 TYP	E2 NON-SLIT
	RESISTOR								
							7-685-646-79	SCREW +BVTP 3X8	TYPE2 IT-3
R41	1-216-864-11	SHORT CHIP					7-685-647-79	SCREW +BVTP 3X1	0 TYPE2 IT-3
R42	1-216-864-11	SHORT CHIP					7-685-661-14	SCREW +BVTP 4X1	2 TYPE2 IT-3
R43	1-216-821-11	METAL CHIP	1K	5%	1/10W		7-685-664-79	SCREW +BVTP 4X2	0 TYPE2 IT-3
R44	1-216-821-11	METAL CHIP	1K	5%	1/10W		7-685-903-21	SCREW +PTPWH 3X8	(TYPE2)
R45	1-216-864-11	SHORT CHIP							
R46	1-216-849-11	METAL CHIP	220K	5%	1/10W		7-685-904-21	SCREW +PTPWH 4X1	
R47	1-216-849-11	METAL CHIP	220K	5%	1/10W		4-382-854-01	SCREW (M3X8), P, SW	/ (+)
R48	1-218-665-11	METAL CHIP	75		1/10W		4 540 775 44	LAMD	
R50	1-218-665-11	METAL CHIP	75		1/10W		1-519-775-11	LAMP	
R59	1-216-864-11	SHORT CHIP	10	0.0070	1/1011		3-650-537-01	WASHER	
1100	1 210 001 11	CHOICH CHIII							
R60	1-216-864-11	SHORT CHIP							
R75	1-216-821-11	METAL CHIP	1K	5%	1/10W				
R89	1-218-665-11	METAL CHIP	75	0.50%	1/10W				
	VARISTOR								
VD40	1-803-974-21	VARISTOR, CHIP	(1608)						
VD41	1-803-974-21	VARISTOR, CHIP	(1608)						
VD42	1-803-974-21	VARISTOR, CHIP	(1608)						
VD43	1-803-974-21	VARISTOR, CHIP	(1608)						
VD44	1-803-974-21	VARISTOR, CHIP	(1608)						

REF. NO.	PART NO.	DESCRIPTION	VALUES	 REF. NO.	PART NO.	DESCRIPTION	VALUES		
	PACKING AND	ACCESSORIES		REMOTE COMMANDER					
	4-041-426-01	BAG, PROTECTION (KDF-55WF655 ONLY)			1-478-918-11 3-072-138-01	REMOTE COMMANDE BATTERY COVER (FC			
	4-097-659-01	BAG, PROTECTION (KDF-60WF655 ONLY)				`	,		
	2-023-276-01	CUSHION (LOWER) (KDF-55WF655 ONLY)							
	2-023-606-01	CUSHION (LOWER) (KDF-60WF655 ONLY)							
	2-023-275-01	CUSHION (UPPER) (KDF-55WF655 ONLY)							
	2-023-605-01	CUSHION (UPPER) (KDF-60WF655 ONLY)							
	2-059-371-12	GUIDE, QUICK START							
	2-059-371-21	GUIDE, QUICK START							
	2-059-371-31	GUIDE, QUICK START							
	2-023-271-01	INDIVIDUAL CARTON (KDF-55WF655 ONLY)							
	2-023-601-01	INDIVIDUAL CARTON (KDF-60WF655 ONLY)							
	2-059-370-12	MANUAL, INSTRUCTION	N						
	2-059-370-21	MANUAL, INSTRUCTIO	N						
	2-059-370-31	MANUAL, INSTRUCTIO	N						
	1-417-507-11	POD-HOST CERT,D-CA	BLE READY						
	2-348-100-01	SHEET, PROTECTION							
	4-097-660-01	SHEET, PROTECTION							

■ In an effort to reduce the size of this pdf file the tiled schematics are not attached to this Service Manual. To receive a complete set of the tiled schematics for this manual please submit a request to the Service Promotion Department at Service_Promotion@am.sony.com.